Date	23 Feb 2011

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Chief, Cost Analysis & Mgt Div

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1948

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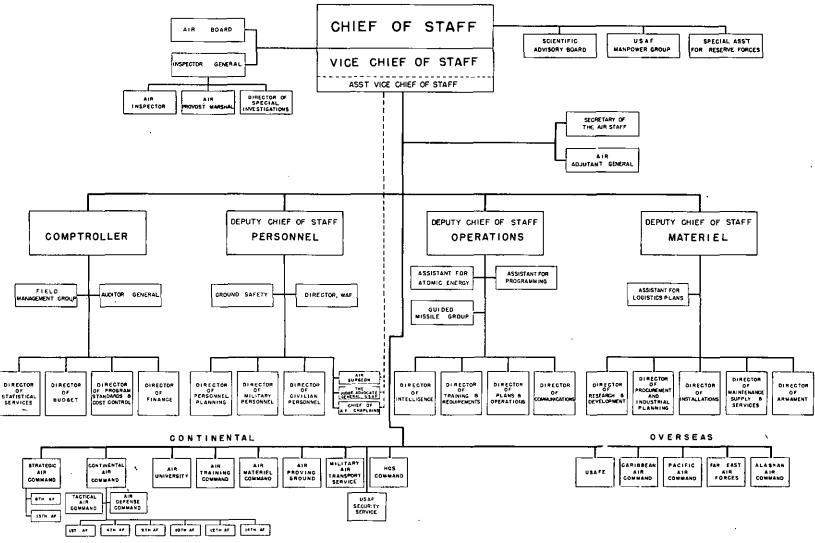
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FOREWORD

The US Air Force Statistical Digest summarizes the great volume of statistical information collected and published by the various offices in USAF Headquarters and certain Air Force Commands. The more important data on the many activities and operations of the USAF are brought together on a uniform basis to serve as an official and basic reference manual.

The 1948 Statistical Digest is the third edition in the annual Series. Original editions - Army Air Forces Statistical Digest (World War II) and Supplement Number I, 1945 were followed by A.F. Statistical Digest, 1946 and USAF Statistical Digest, 1947. The 1946 and 1947 editions made available Air Force statistics in summarized form as far back as available, with the exception of Combat Operations. The latter data is found only in the 1945 editions. The present issue is the first strictly annual publication and historical continuity may be accomplished by referring to the previous publications. Many new tables have been added on data which has become available during the preparation of this issue. An effort has been made to cover all phases of the Air Force activities for which this publication is the official statistical yearbook.

To facilitate the use of this volume it has been divided into the following major parts, each covering a specific phase of USAF activity:

- 1. Tactical Units
- 2. Personnel (Willitery and Civilian)
- 3. Training (Military and Civilian)
- 4. Ground Safety
- 5. Medical
- 6. Materiel
- 7. Aircraft Accidents
- 8. Installations
- 9. USAF Industrial Reserve
- 10. Air Transport Command Military Air Transport Service
- 11. Transportation
- 12. Fiscal
- 13. Reserve Forces (Includes Air Scouts)
- 14. The Berlin Airlift
- 15. Index ·

The tables in each part are preceded by introductory statements giving some indication of the character of the data presented which follows the formats of past issues, and introducing new topics which appear for the first time. Immediately preceding these tables is the glossary - a collection of terms and definitions - which are applicable to this issue.

Sources of the majority of the data are the many publications and unpublished records of the Statistical Services. (Such data bears no source indication.) The tabulations which were furnished by other offices are annotated as to source.

It is recommended that historical copies be carefully preserved for future references as most of the supplies are exhausted.

Criticisms and suggestions for future editions of the Digest should be addressed to Headquarters, U.S. Air Forces, Director of Statistical Services, the Pentagon, Washington 25, D. C.

(Definitions are applicable in general to this publication unless modified on specific tables)

ACCIDENT, AIRCRAFT, HAJOR

An accident which results in death or major injury to persons or major damage to the aircraft. Major injury is that which will probably require hospitalization for a period of five or more days or results in unconsciousness, fractures (except simple finger or toe fractures), lacerations of muscles, or which cause hemorrhages, internal lesions and burns incause henorrhages, internal lesions and burns in-volving more than five percent of body surface or involving less than five percent if to the second or third degrees. Major demage includes demage to such perts of the aircraft as landing gear, wings, fuse-lage, stabilizers and power plant to the extent that the part must undergo major repair or be replaced.

ACCIDENT. AIRCRAFT. WINOR
An accident which results in minor injury to persons or minor demage to the aircraft. Minor injury is less severe than major injury as defined above and requires that military personnel be reported on the daily sick report as sick in quarters or hospital, or in the case of civilian personnel, loss of regular working time beyond the work-day on which the accident occurred. Minor damage is such damage as to make the aircraft unsafe for flight but not damage so great as to be classified major damage as defined above.

ACCIDENT, AIRPLANE

An event, involving one or more military aircraft, that occurs while the aircraft is engaged in any phase of aerial flight including takeoff and landing runs, taxiing, or while the aircraft is on the ground and power plant is in operation (except maintenance operation-servicing, repair, etc.) and which results in death or injury to persons or damage to the aircraft.

ACCIDENT COST THEEX (GROUND SAFETY)

Accident Cost Index is computed by aiding cost of Injuries, Fatalities, and Property Damage and divid-ing that product by total strength (Military and Civilian).

ACTIVE EDUSTRIAL (PLANT) INSTALLATION

Indicates a USAF industrial installation so designated in USAF orders.

AERONAUTICAL STATUS (HILITARY PERSONNEL) (See Sect.

The general grouping of Air Force personnel according to their status in any of the aeronautical categories comprising the aeronautical ratings and flying status. The following groupings are generally referred to as "Aeronautical Status":

1. Rated Personnel: USAF and ARNAF personnel who have, by competent orders without subsequent revocation, received principal aeronautical ratings in pilot and non-pilot ratings. Includes pilots and ob-

servers.

2. Non-Rated Personnel: USAF and ARGAF personnel to whom aeronautical designations and specialty ratings have been authorized by competent orders which have not since been revoked. Includes Flight Surgeon, Aviation Medical Examiner and Flight Three designations, those authorized specialty ratings and all personnel who are neither rated nor authorized an aeronautical designation or specialty rating.

AF BU(RT)S
Air Force Base Units for Reserve Training were redesignated Air Force Reserve Training Centers (AFRTC)S, 8 Aug, 1948.

AF MARINE EQUIPMENT

As used in regulation (AFR 65-89) is that equipment which may be approved by H; USAF for installation on rescue boat or issued to boat detachments for use in the mission of rescue.

AFTIA PERSONNEL (MILITARY PERSONNEL)

Those Department of the Air Force military personnel assigned as permanent party to a US Army (non-ARWAF) unit or assigned as pipeline to any Department of the Air Force or Department of the Army unit, provided that their ultimate permanent party assignment is to be a US Army (non-ARMAF) unit. (In the case of students and patients, the determinant is the <u>last</u> permanent party assignment rather than the ultimate permanent party assignment.)

AIRCRAFT

Any type of airplane, glider or aerial target.

ATR FORCE AID SOCIETY

- A civilian corporation, incorporated under the laws of the District of Columbia, 9 Lar 1942 for the purpose of collecting and holding funds and of re-lieving the distress of Air Force Personnel and their dependents (1 Mar 1946, authority was given to begin operating as the official emergency relief organization of the Air Force. It extends the work of the ! merican Red Cross but does not relieve it.) Personnel eligible to receive assistance are:
 - 1. Air Force personnel and their dependents.
 - 2. Active Air Reserve personnel and their depend-
 - 3. Air National Guard personnel and their depend-
 - 4. Dependents of disabled and deceased Air Force personnel.
 - 5. Dependents of disabled and deceased Army Air The personnel who were disabled or who died while on active duty.

AIR FORCE AID SOCIETY ASSISTANCE

This may consist of: 1. Non-interest bearing loans,

 Cash grants, or
 Combination of (1) and (2). (To be eligible for emergency financial assistance, a dependent must be a member of the officer's or airmen's immediate family.

AIR FORCE PERSONNEL (Pages 9 through 73)

Includes USAF and ARMAF personnel. Applies to personnel within selected or restricted categories which could not be proporly described as "Command Strength" (e.g., Air Force personnel with SSN's 405, 502, etc; Air Force Enlisted Personnel on Flying Pay).

AIR FORCE PERSONNEL IN TRAINING

to Department of the Air Force personnel Refers who are detailed to a school in an assigned or attached status from other organizations or associated status (Reserve or National Guard) with the USAF.

AIR FORCE RESERVE STRENGTH

The total number of persons currently members of the UK Air Force Reserve, both active and inactive, who are not currently on extended active duty. Includes reservists recalled to active duty "for treining"; excludes reservists ordered to extended active duty.

AIR FORCES (31 Dec 1948)

First - Conn, Del, D C, Ky, He, Hd, Hass, Hich, NH, H J, N Y, Chio, Pa, R I, Vt, Va, Wa Fourth- Ariz, Calif, Idaho, Hont, Hev, Cre, Utah, Wash

Tenth - Colo, Ill, Ind, Ia, Kans, Minn, Mo, Mebr,

H Dak, S Dak, Tisc, Tyo Fourteenth - Ala, Ark, Fla, Ga, La, Miss, N Mex, M C, Okla, S C., Tenn, Tex (See Table 210 for geographical changes, 1948)

AIR FORCE UILT
Includes USAF and ARMAF units.

AIR FORCE WIDE PIPELINE (MILITARY PERSONNEL)

Pipeline activities which have no authorization against which the Air Force personnel assigned thereto may be charged. This includes Army as well as Air Force pipeline.

AIR NATIONAL GUARD STRENGTH (See Tables 205:207:208: 209)

The assigned strength of Air National Guard Units (USAF and ARMAF) not on active Federal Service. This strength includes personnel determined to be either Department of the Air Force or Department of the Army in accordance with JAAFAR 1-11-20.

This term indicates all aircraft except aerial target type aircraft and gliders.

Senior Scouts participating in the Air Scout program are the scouts in which the USAF is interested. This group makes up a part of the Senior Scouting Service. The Senior Scouting Service is that agency of the Boy Scouts of America which directs the program of Scouts who are 15 years of age or over.

ALASKAN AIR COMMAND

Activated Hq and Hq Sq, Alaska Air Forces, 15 Jan 1942; redesignated Hq and Hq Sq, Eleventh Air Force, 5 Feb 1942; redesignated Hq and Hq Sq, Alaskan Air Command, 18 Dec 1945. (No change since that date.)

APPOINTMENT AND REMAPLOYMENT (CIVILIAN PERSONNEL)
Refers to original appointment, other than original probational appointment, and reemployment of civilians with previous Federal Service, excluding transfer between Departments and Agencies.

APPROPRIATIONS OR CASH APPROPRIATIONS

An authorization to make payments out of the Treasury for a designated purpose pursuant to an act of Congress.

ARWAF PERSONNEL (MILITARY PERSONNEL)
Those Army personnel assigned as permanent party to an Air Force (USAF or ARWAF) unit or assigned as pipeline to any Air Force or Army unit, provided their ultimate permanent party assignment is to be an Air Force unit. (In the case of students, patients and separatees the determinant is the last permanent party assignment rather than the ultimate permanent party assignment. These personnel are chargeable to the US Air Force Troop ceiling.)

ARWAF UNIT

While assigned for duty with the US Air Force under the joint authority of the Departments of the Air Force and Army, any United States Army active military force having an organizational structure authorized and prescribed by Headquarters, US Army, or delegated authority. These units are chargeable to the US Air Force Troop Basis and also include any military force of the Reserve component of the US Army or the National Guard while on active Federal Service with the US Air Force.

ASSIGNED (MILITARY PERSONNEL)

Individuals are "assigned" when they are placed on duty with a unit as an integral member thereof by means of competent orders. Units are "assigned" when they are placed under the command jurisdiction of a unit of higher echelon by means of competent

ATTRITION (TRAINING)

Students who: fail a course because of academic or flying deficiency; are withdrawn from a course be-cause of illness and will not continue the course at a later date; are losses from service because of death, etc, (accidental death while actually receiv-ing training instructions). AVIATION FUEL CONSUMED

The sum of all fuel serviced into the aircraft during the reporting period plus fuel on hand at the beginning of the period mimus balance on hand at the end of the period and any defueling occurring during the month.

AWARDS (CIVILIAN)

Various emounts of cash paid to individuals for acceptable suggestions given to the government. The value of the award is determined by evaluating the suggestions and the amount is paid in accordance with a table set up by Executive Order 9817, 31 Dec 1946. (All government agencies use the same basis for awards.)

CARIBBEAN AIR COMMAND

GARIBBEAN AIR COMMAND

Hq and Hq Sq Panama Canal Air Force, activated, 20 Nov 1940; redesignated Hq and Hq Sq, Caribbean Air Force, 5 Aug 1941, redesignated Hq and Hq Sq, Sixth Air Force, 5 Feb 1942; redesignated Hq Caribbean Air Command, 31 Jul 1946. At the same time took over the functions of Hq and Hq Sq Antilles Air Command which was inactivated by Caribbean Air Command, 25 Aug 1946. (No change, 1948)

CASUALTY ASSISTANCE
Any assistance rendered to the next of kin of military personnel on matters pertaining to their personal affairs. Chaplains will assist and advise dependents of military personnel (excluding legal assistance) in connection with, but not limited to the following:

- 1. Dependent's pensions
- 2. Family allowance of casualty dependents
- 3. Personal effects
- 4. Arrears in pay
 5. Burial/memorial flag
- 6. Settlement of government life insurance
- 7. Burial allowance (See AAF Letter 35-55, 16 Jul 1947

CIVILIAN EMPLOYEE. CLASSIFICATION OF

- 1. CAF Clerical, Administrative, and Fiscal 2. CPC Crafts, Protective and Custodial

- 3. P Professional 4. SP Sub-professional
- 5. WAE's Consultants and Experts (included only when actually employed)

CIVILIAN TRAINING AREAS

- 1. Apprenticeship Apprentice training in the skilled trades, crafts, and technical occupations including only persons who are indentured apprentices in accordance with the War Department Flan for Apprenticeship Programs, Civilian Personnel Regulation III.
- 2. Clerical Training in office routine, processing of papers, sales work, and secretarial work such as filing, typing, and stenography.
- 3. Inspection and Testing Training in the various methods of inspecting and testing of materials, processing, fabrication, assembly, and against standards of serviceability.
- 4. Management and Supervision Training in managerial, administrative, and supervisory work. Training designed to equip a person to administer or supervise the work of others.
- 5. <u>Unskilled and Semi-skilled</u> Training in all fields of work that are chiefly manual in nature and ere not above a semi-skilled level, i.e., truck driver, fork-lift operator.
- 6. Orientation Training designed to assist workers to adjust themselves as quickly as possible to their job environment and to acquire satisfactory
- attitudes and habits of work.
 7. Protective and Personal Services Training for guarding and policing activities; for fire-fighting and fire protective work; and for personal services such as that provided by hospital attendants, cooks, custodians, charwomen, and janitors.

- 8. Safety Training to develop skill and habits of safe performance for the protection of the trainee and his co-workers. This includes first aid instruction.
- 9. Skilled Trades and Crafts Training in crafts and mechanical work on a skilled level, such as machinist, plumber, carpenter, boilermaker, automotive mechanic, airplane mechanic, and shipflitter.

 10. Supply Operations and Procedures - Training in
- the operations and procedures necessary to the Army's program of supply distribution involving the areas of receiving, storing, shipping, and stock control.
- 11. Technical, Scientific, and Professional Training on a technical, scientific, or professional level in such fields as medical, engineering, accounting, statistics, and writing.

COGNIZANCE

Designations used to identify the aircraft of the USAF and the US Navy, respectively.

COMMANDS

Continental
(See Major Command Organizational Changes)

Alaskan Air Command - (See Alaskan Air Command) Caribbean Air Command - (See Caribbean Air Command)

Far East Air Forces - (See Far East Air Forces) Pacific Air Command - (See Pacific Air Command) United States Air Forces, Europe - (See United States Air Forces, Europe)

COMMAND STRENGTH (MILITARY PERSONNEL)
Includes all military and/or civilian personnel under the jurisdiction of the Department of the Air Force and the United States Air Force, irrespective of the Basic departmental status of the individual. Includes personnel herein identified as USAF (military and/or civilian), and ARTAF (Military). Command strength is that strength that is chargeable against the personnel ceiling of the Department of the Air Force, including those personnel in statu-tory exempted categories, e.g., 18-year-old 12-month enlistees, officer candidates, and civilians engaged in work contracted for. Further application of this term as employed in this publication to define the various distributions of command strength are:

- 1. Worldwide Command Strength Describes the command strength of the entire Department of the Air Force.
- 2. Continental Command Strength Describes the total strength of all military personnel who are assigned to mits and civilian personnel appointed to units of which the headquarters has permanent station location in the Continental US or is assigned to a Continental Command. This includes personnel en route overseas and personnel stationed overseas, but assigned to a Continental unit.
- 3. Overseas Command Strength Describes the total strength of all military personnel who are assigned to units and civilian personnel appointed to units of which the headquarters has permanent station location outside the Continental US or is assigned to an overseas command. This includes military personnel en route to Continental US from overseas and military personnel stationed in the Continental US but assigned to an overseas unit.

4. Officer or Enlisted Command Strength - Describes total USAF plus ARUAF officer or enlisted strength when such strengths are presented separately from the aggregate.

5. Regular Officer Command Strength - Denotes the strength of US Air Force regular, (USAF (REG)) and Army regular (RA) when such strengths are presented separately from other components.

6. Negro Personnel Command Strength - Denotes the total USAF plus ARWAF negro strength when such strengths are presented separately.

CONTINENTAL COMMANDS

Major Air Commands of which the command headquarters are located in the Continental US, regardless of the location of the component elements of the com-

CURRENT AUTHORIZED STRENGTH (AIR FORCE RESERVE) (Tables 214 and 215)

The authorized strength which is applicable to the constituted units of the Air Force Reserve as of the specified date. These authorized strengths may be reduced from full T/OEE to a "class" of unit (A, B, or C). These classes represent a graduated reduction in authorized strength which is phased with the assigned status of the unit.

CURRENT AUTHORIZED STRENGTH (AIR NATIONAL GUARD) [Tables 205; 206; 208; 209] applies to

The authorized strength which is applicable to federally recognized Air National Guard units as of the specified date. Such authorized strengths as are issued in appropriate Air Force table of organization with the current reduction in strength by the National Guard Bureau.

DELIVERY, AIRPLANE, ENGINE OR PROPELLER

Final transaction between manufacturer and recipient whereupon the aircraft, engine or propeller, becomes part of the official inventory.

DEPARTMENTAL INDUSTRIAL EQUIPMENT RESERVE

Is the industrial machinery and equipment held by the Departments for storage and maintenance for augmentation of their required industrial production capacity in time of a national energency, or in anticipation thereof. Departmental industrial Equipment Reserve does not include industrial machinery and equipment retained as integral units of standby plants or other active installations, or in plants covered by the National Security Clause.

DEPARTMENTAL STATUS (MILITARY PERSONNEL)

The basic department of the National Military Establishment to which the individual is currently assigned, regardless of whether or not such individual has been placed on duty with another of the depart-

DEPARTMENTAL STRENGTH (MILITARY PERSONNEL)

The inventory of all personnel, military and/or civilian, who have the basic departmental status of the Department of the Air Force, whether or not such personnel have been placed on duty with another of the Departments. Includes personnel herein identified as USAF and AFWA.

DEPARTMENT OF ARMY PERSONNEL (MILITARY PERSONNEL)

Military personnel whose individual status has been determined to be Department of the Army in accordence with JAAFAR 1-1-1, by subsequent transfer between departments or by subsequent entry or reentry into the US Army from civil life. Such personnel constitute the majority of the personnel herein identified as USAR and ARWAF.

DEPARTMENT OF THE AIR FORCE PERSONNEL (MILITARY PER-

Military personnel whose individual status has been determined to be Department of the Air Force in accordance with JAAFAR 1-1-1, by subsequent transfer between departments or by subsequent entry or reentry into the US Air Force from civil life. Civilian personnel whose status has been determined to be Department of the Air Force in accordance with JAAFAR's 1-1-5 and 1-1-7 by subsequent transfer between departments or by subsequent employment. This includes personnel herein identified as USAF (military and civilian) and AFWA (military).

DIRECT CASH APPROPRIATIONS
An appropriation made directly to the Air Force is a <u>Direct</u> appropriation.

An Indirect appropriation, (as it applies to the Air Force) is or may be made through the Army for the use of the Air Force.

DISABLING INJURY (GROUND SAFETY)

1. USAF Civilian personnel: Any disabling injury arising out of and in the course of employment.

2. USAF Military personnel: Any disabling injury regardless of duty status other than battle injuries, suicides, or injuries resulting to passengers or crew from USAF flying accidents.

EMBLEM PROGRAM

Honorary recognition accorded employees who accomplish their duties in a meritorious or exceptional manner. (COR 104, 25 Apr 1947)

ENGINE INSTALLED

An engine mounted in an aircraft or only temporarily removed for minor repair with the intent of return to the aircraft from which removed.

ENGINE. SPARE

An Engine not installed in an aircraft. Spare engines are divided into two categories: (a) Serviceable -- those engines ready for installation without undergoing overhaul, repair or modification, and (b) Reparable — engines which can be made serviceable by overhaul.

FAR EAST AIR FORCES

Activated at Brisbane, Australia, 3 Aug 1944; redesignated Pacific Air Command, USAF, 6 Dec 1945; beginning Jul 1945 it included Fifth and Thirteenth Air Forces and Seventh Air Force and Air Forces in Middle Pacific; redesignated Far East Air Forces, 1 Jan 1947; (For Seventh Air Force from 1 Jan 1947, see Pacific Air Command).

FATAL ACCIDENT

An accident resulting in death to either crew members or passengers. Fatal accidents as reported in Air Transport operations do not include fatal to ground personnel alone. All missing aircraft are presumed to be fatal accidents.

FATALITIES

As reported in Air Transport operations, fatalities include only personnel on board the aircraft, either crew members or passongers. All missing personnel are presumed to be fatalities.

FILLERS (PIPELINE) (MILITARY PERSONNEL)
Casual personnel who are assigned to a unit conducting recruiting activities, assembly stations, continental assignment pools, and overseas personnel depots and are awaiting further permanent assignment. This does not include:

1. Personnel in process of Permanent Change of Assignment who are assigned to a unit merely for immediate reassignment to a higher parallel, or subordinate unit stationed at the same installation.

2. Air Returnee personnel who are assigned to PAE Assembly Station units for further assignment in ZI or for separation.

Ex. FY 1948 includes 1 Jul through 31 Dec 1947 plus 1 Jan through 30 Jun 1948 or the year beginning 1 Jul of preceding year and ending 30 Jun of year; designated as fiscal year.

FOREIGN STUDENTS (TRAINING)

Foreign nationals who are detailed to the school in attached status from any foreign country, territory, or possession, excluding those territories and possessions of the United States.

FREQUENCY RATES (GROUND SAFETY)

1. Civilian Injury Rate is computed in the following manner:

Number of civilian disabling injuries multiplied by 1.000.000 and that product divided by total hours of civilian employment.

2. Military Injury Rate is computed as follows: Number of disabling injuries to military personnel multiplied by 100,000 and that product divided by 3. Motor Vehicle Accident Rate is computed as

follows: Number of USAF motor vehicle accidents multiplied by 100,000 and that product divided by total USAF motor vehicle nileage.

FUNCTIONAL GROUP (MILITARY PERSONNEL)

The general grouping of personnel according to their status as to permanent party or pipeline.

GENERAL PURPOSE VEHICLE

A general purpose vehicle is a vehicle designed to be used for movement of personnel, supplies, ammunition or equipment, or for towing artillery carriages, trailers or semi-trailers, and used without modification to body or chassis to satisfy general automotive transport needs.

GRADED (CIVILIAN PERSONNEL)

Civilians employed in graded positions provided for in the Classification Act of 1923, as amended.

INACTIVE DUTY TRAINING (AIR RESERVE)
Individual or unit training accomplished by USAF Reserve personnel voluntarily and without specific orders which place such personnel on active duty status.

INACTIVE INDUSTRIAL (PLANT) INSTALLATION
USAF industrial installation which is closed insofar as Air Force activity is concerned and which has been designated as "Inactive" in USAF orders.

INDEFINITE (WAR SERVICE AND INTERIM) (CIVILIAN PERS-OMNEL)

Refers to civilians appointed under war service regulations for the duration and temporary indefi-nite regulations pending the establishment of regis-

INDUSTRIAL (PLANT) INSTALLATION

A USAF industrial installation is a defined area of real property in which the Department of the Air Force exercises a real property interest, has been designated by Headquarters, USAF, as industrial and is designed primarily for manufacturing purposes and/or industrial research and development.

INSTALLATION

An officially designated area of real property, including all facilities located thereon. An installation is "established" by official order, and when no longer required is "Discontinued" by similar action.

Joint Army Navy Air Force Machine Tools Committee.

JANHAT FROGRAM

JANMAT Program as established was confirmed on 5 Aug 1947 by Pl 364, 80th Congress. This Program is confined to the selection, allocation and tagging of the surplus machinery and equipment acquired from the WAA and the RFC by the depts of the Wilitary Establishment and by FWA for retention in the National Industrial Equipment Reserve established pursuant to the authority of Pl 883, 80th Congress.

MAJOR COMMAND ORGANIZATIONAL CHANGES IN CONTINENTAL US COLIMANDS (19/8)

- 1. Air Materiel Command A continental US air command was authorized overseas units and personnel, 1 Nov 1948. Thus the overseas portion of Air Materiel Command was reported for the months of November and December as an overseas Command in some of the 1948 tables.
- 2. Air Proving Ground Air Proving Ground Command was redesignated Air Proving Ground and was assigned to Air Materiel Command, effective, 20 Jan 1948. It was relieved from assignment to Air Materiel Command and designated a Major Command. 1 Jun 1948.
- 3. Bolling Field Command Was redesignated, Headquarters Command, USAF, effective, 17 Mar 1948.
- 4. Continental Air Command Was established, 1 Dec 1948. Tactical Air Command and Air Defense Command, formerly Major Air Commands, were redesignated operational air commands and assigned to Continental Air Command on the same date.
- 5. Hilltary Air Transport Service Continental and Overseas service was established from a consolidation of Air Transport Command and Naval Air Transport Service, effective, 1 June 1948.
- 6. USAP Security Service Was established as a major air command, effective date, 20 Oct 1948.

MAJOR COMMANDS

That portion of US Air Force command structure which includes appropriate headquarters and subordinate units and is immediately subordinate administratively to Headquarters US Air Force. By definition, this excludes US Air Force "exempted activities", which are units not subordinate to any of the najor commanda.

MAJOR PROJECT

The designation of a functional grouping of projects which are identified by a series of codes, 100 through 900, as of 1948.

<u>PEDICAL</u>
Units whose primary mission and function is to provide medical services or supplies. Does not include air evacuation.

HILITARY ESTABLISHMENT PLANT RESERVE

Consists of two parts as follows:

- 1. Active Departmental Industrial Facilities are those departmental controlled industrial facilities which are in active use for their intended purpose;
- 2. Departmental Reserve Plants are those departmental controlled industrial facilities which are used for purposes other than the intended purpose or held idle, partially idle, or standby.

FILTTARY PERSONNEL

All personnel commissioned or appointed to a commissioned officer grade, appointed to a warrant officer grade (including Flight Officers), appointed as an Aviation Cadet, or onlisted in any component of the field forces of the Departments of the Air Force

NATIONAL INDUSTRIAL EQUIPMENT RESERVE (Public Law

833, 80th Congress)
Is the Industrial machinery and equipment, held by Federal Works Agency for storage and maintenance for receral morks agency for storage and maintenance for augmentation of production capacity, or for product-ion capacity beyond the scope of the Departmental Industrial Equipment Reserve, in time of a national emergency or in anticipation thereof. The National Industrial Equipment Reserve does not include industrial machinery and equipment retained as integral units in plants covered by the National Security Clause.

NATIONAL INDUSTRIAL PLANT RESERVE

Includes those excess industrial plants which have been or shall be sold, leased, or otherwise disposed of by the US subject to a National Security Clause; of by the US subject to a Mational Security Clause, those excess industrial plants of the US which, not having been sold, leased or otherwise disposed of subject to a National Security Clause, shall be transferred to Federal Works Agency to be held or disposed of under the provisions of Public Law 883, and those excess industrial plants under the control of any Executive Department or independent establishment in the Executive Branch of the Government, including any wholly-owned Government-owned corporation, which is not required for its immediate needs or responsibilities, as determined by the head of such department or establishment and which are designated by the Secretary of Defense, pursuant to Sec. 4 of Public Law 883, 80th Congress, as a part of the National Industrial Plant Reserve.

NATIONAL SECURITY CLAUSE PLANTS

A National Security Clause Plant is one where the Government has or may restrict the disposal to such extent that, in the event of an emergency, the plant may be recaptured by the Government to meet military production requirements.

MEXT OF KIN

Widow or widower; child or children if there be no widow or widower and they are entitled to benefit; dependent, designated by deceased relative, if there be no wife or widower or children.

NUMBER COMPLETED TRAINING DURING PERIOD (CIVILIAN TRAINING)

This entry indicates the number of trainees completing the training course during the period. A trainee who leaves the training course before its completion is not counted. The total number of veterans completing training, regardless of whether or not they were in training under Public Laws 16 and 346, and the number of veterans completing training under Public Laws 16 and 346 in accordance with Agreements 1 or 2 of the War Department and the Veterans Administration.

NUMBER IN TRAINING AT END OF PERIOD (CIVILIAN TRAIN-ING)

This number represents the number of trainees still in training at the end of the poriod - that is, trainees enrolled in a training course that does not close on or before the last day of the period. This also has a subtotal of veterans in training.

NUMBER OF CIVILIANS ENTERING TRAINING DURING PERIOD
This item is a count of the enrollments as trainees enter the courses during the period. A subtotal of all veterans entering training is entered as a secarate item.

OBLIGATION

An order placed, a contract awarded, a service received, or any other transaction, which legally reserves an appropriation or fund for expenditure.

An act or mission as against both civil and military law. (Manual for Court-Martial US Army, 1948.) Such offenses are (a) Disorders and neglects to the prejudice of good order and military discipline, (b) Conduct of a nature to bring discredit upon the military service (c) Desertion, (d) Suffering military property to be lost, (e) Selling military property,

ORIGINAL PROBATIONAL APPOINTMENT (CIVILIAN PERSON-HEL)

Civilians who at the time of their entrance on duty were given probational appointments.

OTHER MILITARY AND CIVILIAN PERSONNEL IN TRAINING

Refers to Department of the Army military personnel who are detailed to a school in assigned or attached status from a USAF organization or a US Army organization on duty with the USAF, to Department of the Army personnel who are detailed to a school in associated status from an Air Reserve or Air National Guard (ARNAF), and to US Army (other than ARNAF), US Navy (including Marines) military personnel who are detailed to a school in attached status, and to civilians who are detailed to a school from US Federal agencies. Includes ARNAF, USA, USN, and other US Federal Agency personnel.

OUTBOUND PERSONNEL (PIPELINE) (MILITARY PERSONNEL) Casuals who are at Continental Overseas Replace-

ment Depots (ORD's) awaiting call for overseas shipment or at overseas personnel depots awaiting call for evacuation to the Continental US for PCA.

OUT LEASED

Leased to another Government agency or commercial enterprise with recapturable provision.

OVERSEAS COLLIANDS

Major Air Commands (other than MATS) of which the command headquarters is located outside the Continental US, regardless of the location of the component elements of the command. Such command may be under the operational jurisdiction of a "joint" or "unified" command. Worldwide elements MATS (i.e., Continental and Overseas) are under the command jurisdiction of MATS Headquarters located in the ZI.

OVERSEAS REPLACEMENTS (PIPELINE) (MILITARY PERSONNEL)

Casual personnel who are en route from a Continental water port of embarkation for PCA to overseas air commands or at overseas ports of debarkation for further assignment within the overseas air commands.

PACIFIC AIR COMMAND

Hq and Hq Sq, Hawaiian Air Force, activated, 1 Nov 1940; redesignated, Hq and Hq Sq, Soventh Air Force, 5 Feb 1942. Relieved assignment USAF, PAC and assigned, Hq, AAF, effective, 1 Jan 1947; redesignated Hq and Hq Sq, Pacific Air Command, 15 Dec 1947.

PASSENCER HILES FLOWN

One passenger moved one mile equals one passenger mile; thus, passengers miles are computed by multiplying the statute miles of each leg of a flight by the number of passengers on board the aircraft.

PATIENTS (PIPELINE) (MILITARY PERSONNEL)
Hospitalized personnel who are assigned to a Detachment of Patients.

PEAK STRENGTH

Maximum strength as shown for the nearest end of the month date; as daily strengths are not given.

PERMANENT AND PROBATIONAL (CIVILIAN PERSONNEL)

Civilians serving under permanent or probational appointment acquired by competitive examination, by law, by executive order, or by ruling of the Civil Service Commission.

PERMANENT PARTY PERSONNEL (MILITARY PERSONNEL)

Those personnel assigned to a unit to perform their principal duty in the furtherance of the mission of the unit and who are properly chargeable against the authorization of the unit. This is to include assigned over-strength.

A rating given a member of the Air Force who has been qualified to control and navigate an aircraft in flight. The rating of pilot is next below that of senior pilot. (ND TM 20-205, 18 Jan 1944.)

PIPELINE PERSONNEL (MILITARY PERSONNEL)

That portion of Air Force Command Strength that is temporarily ineffective consisting of: Students, Outbound Personnel, Overseas Replacements, Returnees, Fillers, Patients, Prisoners and Separatees.

A World War II term used by Defense Plant Corporation (a subsidiary of Reconstruction Finance Corporation) to designate industrial facilities built and machinery equipment purchased and installed by Defense Plant Corp..

PRISONERS (PIPELINE) (MILITARY PERSONNEL)
Garrison Prisoners who are assigned to an Air
Force unit for rehabilitation and who are scheduled to be restored to duty.

PROFELLER, CONTROLLABLE

A variable pitch propeller as opposed to one with fixed pitch.

REASSIGNMENT (MILITARY PERSONNEL)

The change of assignment status of an individual or a unit irrespective of any change in Departmental Status.

REDUCTION IN FORCE (CIVILIAN PERSONNEL)

Separation of civilians because of lack of work or funds, abolition of position of activity, or to keep within personnel authorizations. Employees are counted as separations the day following the last day of active duty.

REEXPLOYMENT AFTER MILITARY SERVICE (CIVILIAN PERS-ONNEL)

Civilians who had been separated from their position to enter US Military or Naval Service or Merchant Marine and former employees who were released to public or private enterprise under such conditions as to entitle them to reemployment benefits or who, while thus employed, entered US Military or Naval Service or Merchant Marine, and who upon return, exercised reemployment rights.

REMOVAL AND SEPARATION FOR CAUSE (DURING) OR (OTHER THAN DURING) PROBATIONARY PERIODS (CIVILIAN PERSON— NEL)

Separations because of disqualification, inefficiency, disability, and charges of misconduct, delinquency, or other serious cause which occurred during or after the employees probationary period.

REPLACEMENT TRAINERS (PIPELINE) (MILITARY PERSONNEL) Personnel under the jurisdiction of the Commander,

Military Air Transport Service, who are undergoing specialized non-tactical air-crew type training.

RESERVE FORCES

The Reserve Forces of the US Air Force comprise those reserve components; the Air National Guard, the US Air Force Reserve, the Air Force ROTC and the Civil Air Patrol (semi-military auxiliary of the Air Force), embracing those personnel not on active duty. The objectives of the Reserve Forces are:

- 1. To develop and qualify personnel in all grades to perform all duties which reasonably may be assigned to them, both in peace and for mobilization To provide trained units capable of immediate mobilization with a minimum of training prior to commitment to actual combat. (Air National Guard-AND 2. To provide qualified personnel and trained un-
- its for the initial expansion of the Air Force in time of war or National Emergency. (US Air Force Reserve-USAFR)
- 3. To qualify students for positions of leader-ship in time of National Emergency. (Air Force Reserve Officer Training Corps-Air Force ROTC)

4. To train and maintain a flying organization composed of personnel who operate and maintain civilian airplanes and who are sufficiently public spirited and patriotic to contribute voluntarily in war time and in peace time their aircraft and personal time and effort to the US Air Force. (Civil Air Fatrol-CAP)

RESERVE INDUSTRIAL (PLANT) INSTALLATION
USAF industrial installation utilized for purposes other than the manufacture or research and development of material for the Air Force.

RESIGNATION (CIVILIAN PERSONNEL)
Separations at employees' requests (exclusive of separations to enter military service).

BETIREDET, DEATH, LEGAL INCOMPETENCE (CIVILIAN PER-SOMMEL)

Separations because of retirement, death, or legal incompetence. "Retirement" includes age, disability, or optional retirement at USAF request.

RETURNEES (PIPELINE) (MILITARY PENSONNEL)

Casual personnel who are at or en route from an Overseas Port of Embarkation to a continental Port of Debarkation or PAE Assembly Station for PCA or at a continental Port of Debarkation or PAE Assembly Station for further assignment in the Continental US or for separation.

RETURN TO DUTY FROM EXTERDED LEOP (CIVILIAN PERSON-HEL)

Civilians who returned to active duty and status from extended leave without pay, suspension or furlough. Extended leave without pay and suspension refer to such status for a period of thirty days or longer.

SATELLITE

An Air Reserve Satellite is defined as the operation of Air Force Reserve aircraft at any airfield other than at an Air Force Reserve Training Center for the primary purpose of conducting inactive duty flying training.

SCHOOL TRAINING

Any course conducted within an Air Force special service school which has been established by Head-quarters VS Air Force.

STRENGTH ACCOUNTABILITY (MILITARY PERSONNEL)

The complete and accurate accounting through the applicable US Air Force command channels for all military personnel assigned to an Air Force unit. While the military personnel attached to such an Air Force unit must likewise be completely and accurately accounted for by their unit of attachment, this is not included with the concept of "Strength Accountability".

STUDENTS (PIPELINE) (HILITARY PERSONNEL)
Personnel who are undergoing formal training in service or civilian schools and assigned to an Air Force student unit.

STUDENTS (TRAINING)

Personnel assigned, attached, or in an associated status with an Air Force student unit or detachment, for the purpose of undergoing standardized courses of instruction at service schools conducted by the US Air Force.

SUGGESTIONS (CIVILIAN)

A constructive idea designed to accomplish an Air Force job better, faster and cheaper. For civilian see AF Regulation 40-16, 20 Jul 1948. Cash awards for suggestions are given.

TACTICAL UNITS
Includes any bomber, fighter, recommaissance, troop carrier, rescue, limison, geodetic control or tow target unit.

TEMPORARY (ONE YEAR OR LESS) (CIVILIAN PERSONNEL)

Civilians serving under temporary appointments for definite limited periods (one year or less).

TERMINATION (CIVILIAN PERSONNEL)

Separations (other than resignations) from "excepted appointments", or separations during or upon completion of specified period of temporary appointments to positions excepted from competitive examinations under Part 6 of Civil Service Rules and Regulations, Schedule A, Schedule B, Act of Congress, or Executive Order.

TERGUNATION, DISPLACEMENT (CIVILIAN PERSONNEL)
Separations required by the Civil Service Commission under its program of displacement of War Service and Temporary appointees.

TON LILES FLOWN

One ton moved one mile equals one ton mile; ton miles are computed exactly as are passenger miles, substituting number of tons on board for number of passengers.

TOTAL TRAINER HOURS (CIVILIAN TRAINING)
The actual number of hours trainees spend in plenned training in the classroom and/or on the job during the period reported. (Ex. For a 10-hour course with 50 trainees attending during the period 500 hours is the actual number of trainee hours.)

Includes units whose primary mission and function is training or maintenance of certain skills after

TRANSFER FROM FEDERAL ACKNICLES OTHER THAIL USAF (CIV-ILIAN PERSONNEL)

Civilians transferred from Federal Agencies such as Department of the Navy, Agriculture, etc.

TRANSFER (MILITARY PERSONNEL)
Permanent change in departmental status, regardless of whether or not accompanied by a change of command status and/or unit assignment.

TRANSPORTATION TERMS
ATMY Operated Ships - All ships owned by the Army, bareboat chartered to the Army or Loaned to the Army or Loan by Maritime Commission, for which Army hires masters and crews and controls all operations.

Carload (Abbreviated CL) - For rate purposes rail freight shipment (other than rail express) which, by weight or volume, meets the requirements of the Consolidated Freight Classification for a carload shipment. For statistical purposes, and as presented in this report, a shipment clearly indicated on a bill of lading as carload, plus all less-than-carload shipments of 10,000 pounds and over.

Commercial Ship - Any ship owned or bareboat chartered by private persons or companies and operated by private persons or companies.

Less-Them-Cnrload (Abbreviated L/C/L) - For rate purposes, a rail freight shipment (other than rail express) which, by weight or volume, does not meet the requirements of the Consolidated Freight Classification for a carload shipment. For statistical purposes, and as presented in this report, shipments of less than 10,000 pounds, not clearly indicated on the bill of lading to be carload.

Long Ton (Abbreviated LT) - A weight of 2,240

pounds, primarily used in reference to marine cargo in contradistinction to short tons which are used primarily with reference to land freight.

<u>Measurement Ton labbreviated MT)</u> - A measure of cubic volume of cargo, expressed in tons of 40 cubic feet. It is also used to indicate the cubic capacity of a vessel, which is available for cargo.

Oversees Areas, Destination, Origins - Grouped as follows: North Atlantic includes the East Coast of Canada, Newfoundland, Oreenland, Iceland, and Bermuda; Caribbean and South America include the entire Caribbean Area, Central and South American; Europe includes Southern France, the Azores and Northwestern Africa; Edditerranean includes Italy and Greece; Africa-Near East includes the remainder of Africa, Palestine, Syria, Turkey, Iran, Iraq and Arabia; Asia includes India, Burma and China; Philippines-Ryukus and Australia are self explanatory; Japan-Korea, self explanatory; Marianas-Bonins, self explanatory; Middle Pacific includes the remainder of the Pacific, including New Caledonia and New Zealand; Alaska includes the West Coast of Canada.

Short Ton (Abbreviated ST) - A weight ton of 2,000 pounds, primarily used in reference to inland freight in contradistinction to long tons which are used primarily with reference to marine cargo.

TRANSPORT HOURS

Aircraft hours flown on transport mission, that is transporting cargo, mail and passengers.

TRANSPORT MILES FLOWN

Statute miles flown on transport flight from point of take-off to point of landing. If a plane makes 15 separate trips over a 2,000 mile flight it will have flown 15x2,000 or 30,000 transport miles.

UNGRADED (CIVILIAN PERSONNEL)

Civilians, except consultants and experts employed in positions not subject to Classification Act of 1923, as amended. This includes civilians occupying ungraded positions whose rates of pay are determined by Local Wage Boards and civilians employed in ungraded positions not compensated under locality wage rates such as maritime employees.

USAF LOTOR VEHICLE ACCIDENT (GROUND SAFETY)

An incident in which a USAF motor vehicle is involved and results in injury to person(s) or damage to property regardless of type or ownership. NOTE: USAF vehicles classified as "Special Purpose

Usar vehicles classified as "Special Purpose Equipment" (such as Fork Lifts, Hysters, Tractors, etc.) when involved in accident(s) are not included in computation of vehicle accident rate or in analyses of vehicle accidents since the exposure of such vehicles is not comparable. Cost of such accidents however, is included in total vehicle accident cost.

USAF PERSONNEL (HILITARY PERSONNEL)

Those Department of the Air Force military personnel assigned as permanent party to an Air Force (USAF or ARNAF) unit or assigned as pipeline to any Department of the Air Force or Department of the Army unit, provided that their ultimate permanent party assignment is to be to an Air Force unit (in case of students and patients, the determinant is the last permanent party assignment rather than the ultimate permanent party assignment).

USAF (REGULAR) (MILITARY PERSONNEL)

Department of the Air Force military personnel who are, by enlistment, appointment or commission, members of the permanent regular United States Air Force.

USAF UNIT

Any United States Air Force active military force having an organizational structure authorized and prescribed by Headquarters US Air Force or delegated authority. These are chargeable to the US Air Force Troop Basis. Also includes any military force of the US Air Force Reserve or the Air National Guard while on active Federal Service with the US Air Force.

US AIR FORCES, EUROPE

Hq and Hq Sq, Eighth Air Force, activated, 28 Jan 1942; redesignated Hq and Hq Sq, USSTAF in Europe, 22 Feb 1944; redesignated, Hq and Hq Sq, USAF in Europe, 7 Aug 1945.

Europe, 7 Aug 1945.
3rd Air Div. established and assigned USAFE, effective, 23 Aug 1948.

VETERANS (I'MLE & FEMALE) (CIVILIAN PERSONNEL) Civilians employed as of the end of the month who

Civilians employed as of the end of the month who were "veterans" resulting from their own active miltary or naval service in or prior to World War I or World War II.

WIVES AND WIDOWS OF VETERANS (CIVILIAN PERSONNEL) Civilians employed at the end of the month, who had

Civilians employed at the end of the month, who had established veterans preference as wives of disabled veterans, or who are un-remarried widows of deceased veterans, whose active military or naval service was in or prior to World War I or World War II.

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PART I TACTICAL UNITS

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Since 31 December 1947, the composition of groups and squadrons has changed considerably. In numerous instances Air Force Tables of Distribution (Special) (AF-TD-S) and Feace and/or War Tables of Organization and Equipment (T/O and E) are in operation, and such units as Very Heavy Bombardment have been inactivated or redesignated. The most usual composition of tactical units, in planes and personnel, as of 31 December 1948, is shown in the following table:

m	Т	/O. and E	Major	Number	Number	 Lian		Person	nel
Type of Unit		<u>a</u> /	Type of Airplane	of Air- planes	of Crews	Per	Total	Officer	Enlisted
Group	ļ					_]	
Bombardment, Heavy	Hq: Sq:		B-36	18	18	15	1,045	201	844
Bombardment, Medium	Hq: Sq:		B-29	30	30	11	783	161	622
Bomardment, Medium	Hq:	1-1112-W	B-50	45	45	11	1,992	506	1,486
Air Refueling, Medium	Sq: Sq:	1-111/,-W	B-29	20.	20	7	-	_	_
Bombardment, Light	Hq: Sq:	1-1112 1-1123	B-26	48	48	3	569	130	439
Bombardment, Light Jet	Hq: Sq:	1-1112 1-1143	B-45	48	48	4	785	178	607
Fighter, Single Engine	Hq: Sq:	1-1212 1-1213	F-47,F-51	75	75	1	444	101	343
Fighter, Jet	Hq:	1-1212	F-80,F-84	75	75	1	441	101	340
Fighter, Two Engine	Sq: Hq:	1-1233 1-1212	F-82	75	75	2	606	176	430
Fighter, All Weather	Sq: Hq: Sq:	1-1223, 1-1212 1 - 1243	F-61,F-82	36	36	2	4,27	111	316
Reconnaissance, Very Long Hange		,-							
Photo	Hq: ⊱.₁:	1-752 1-298	- Rb-29	12	12	11	1,518	272	1,246
Reconnaissance, Very Long Range	Sq:	1-298	RB-17	12	12	9	_	- :	_
Reconnaissance, Very Long Range Photo Radio Counter Measure	Şq:	1-298	RB-29	12	12	14	_	_	_
Reconnaissance, Weather Reconnaissance, VLR Weather	Hq: Sq:	1-752 1- <i>2</i> 98	RB-29	36 -	36 -		1,672	301	1,371
Strategic Reconnaissance	Hq:	1-1452	-	-	-	_	1,243	328	915
Strategic Reconnaissance, Photo . Strategic Reconnaissance, Electronic	Sq:	1-1453	RB-29	12	12	11	-	_	-
Counter Measure	Sq:	1-1454	RB-29	12	12	14	-		-
Mapping	Hq: Sq:	1-1452 1-1453	RB-29	36	36	11	1,272	281	991
Tactical Reconnaissance	Hq: Sq:	1-1412 1-1413	- RF-51	- 18	- 18	- 1	535	133	402
Tactical Reconnaissance, Night	Sq:	1-1433	RB-26	18	18	-			
Tactical Reconnaissance, Photo Jet	Sq:	1-1423	RF-80	18	18	3	_	-	_
Troop Carrier, Heavy	Hq: Sa:	1-1312-F 1-1313-P	C-54	36	36	5,	593	142	451
Troop Carrier, Heavy	Hq: Sq:	1-1312-W 1-1313-	C-54	45	45	5	901	266	635
Troop Carrier, Medium	Hq: Sq:	1-1312 1-1323	C-46,C-82	48	48	5	689	206	483
Troop Carrier, Special	Sq: Hq: Sq:	1-1324 1-1312-W 1-1313-W	C-54	60	60	5	1,180	349	831
Squadrons Geodetic		1-2115	C-47,H-5	υ <u>'</u> ,	1/4	4;1	367	94	273
Liaison		1-977	L-5,L-13 H-5	16	16	1	89	íĩ	78
Photo Recommaissance (Special)	TD	-1-9008 .	RB-29	12	12	11	419	85	334
Rescue <u>b</u> /		1-987	SA-10,SB-17 H-5,L-5	16 16	16 16	7,30	449	92	357 -
Tow Target		1-1077	C-47 TB-26	4 9	4 9	7 5	187	25	162

a/ F - Peace; W - War

b/ Number of Personnel varies according to area in which deployed.

In tables of the following pages, Continental US includes units enroute to overseas. Units enroute to US from overseas are included in the overseas area from which they were enroute.

Note: Statistics on the number of tactical groups and separate squadrons presented in this table include which had been actually activated and/or organized and for which inactivation or disbardment orders had not and squadrons of Bomber, Fighter, Recommaissance and Troop Carrier types and by the number of separate figures indicate the number of group headquarters; figures within the parentheses represent the number of arate squadrons.

Type of Unit	Jan	uary	Fe	bruary	М	arch	A	pril	М	ay	Ju	ne
Tot	tal U	nited :	Stat	es Air	Forc	е	l		<u> </u>			_
Group - Total	<u>70</u>	(<u>210</u>)	70	(<u>210</u>)	<u>70</u>	(<u>210</u>)	<u>70</u>	(<u>210</u>)	<u>70</u>	(<u>210</u>)	<u>70</u>	(<u>210</u>)
Very Heavy Bombardment Heavy Bombardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier	21 5 25 9 10	(63) (15) (75) (27) (30)	21 5 25 9 10	(63) - (15) (75) (27) (30)	5 25 9 10	(63) - (15) (75) (27) (30)	21 5 25 9 10	(63) - (15) (75) (27) (30)	13 8 5 25 9	(39) - (24) (15) (75) (27) (30)	13 8 5 25 9 10	(39) (24) (15) (75) (27) (30)
Separate Squadron - Total		<u>18</u>		<u>18</u>		<u>18</u>		<u>18</u>		<u>18</u>		<u>18</u>
Photo Heconnaissance (Special) Liaison Rescue Geodetic Tow Target		1 9 6 1 1	'	1 9 6 1 1		1 9 6 1		1 9 6 1	Ę	1 9 6 1		1 9 6 1
Continental United States												
Group - Total	43	(<u>115</u>)	43	(<u>116</u>)	44	(120)	43	(11 6)	44	(113)	43	(117)
Very Heavy Bombardment Heavy Bombardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier	15 3 13 7 5	(45) - (9) (36) (13) (12)	15 3 13 7 5	(45) - (9) (37) (13) (12)	16 3 13 7 5	(48) - (9) (37) (13) (13)	16 3 12 7 5	(48) - (9) (34) (13) (12)	9 8 3 12 7 5	(27) (24) (9) (34) (13) (12)	9 7 3 12 7 5	(21) (9) (34) (13) (13)
Separate Squadron - Total		2		2		2		2		2		9
Photo Reconnaissance (Special) Liaison Rescue Geodetic Tow Target		1 5 1 1		1 5 1 1		1 5 1 1		1 5 1 1		1 5 1 1		1 5 1 1
		Overs	3 43									
Group - Total	<u>27</u>	(<u>95</u>)	27	(<u>94</u>)	<u>26</u>	(<u>90</u>)	27	(94)	26	(<u>91</u>)	27	(<u>93</u>)
Very Heavy Bombardment	6 2 12 2 5	(18) (6) (39) (14) (18)	6 2 12 2 5	(18) (6) (38) (14) (18)	5 12 12 2 5	(15) (6) (38) (14) (17)	5 2 13 2 5	(15) - (6) (41) (14) (18)	4 2 13 2 5	(12) (6) (41) (14) (18)	4 1 2 13 2 5	(12) (3) (6) (41) (14) (17)
Separate Squadron - Total		2		9		2		9		9		9
Liaison		4 5		4 5		4 5		4 5		4 5		4 5

only those units which were actually activated and/or organized prior to or on the dates shown; i.e., units been actually accomplished by the dates shown. Tactical units are listed by the number of group headquarters squadrons of Photographic Reconnaissance (Special), Liaison, Rescue, Geodetic and Tow Target types. Open squadrons of the type corresponding to the group; and the figures below the group show the number of September 1.

·	<u>.</u>							 				——
. Type of Unit		Ju ly	Au	gust	Sep	tember	00	tober	No	vember	De	cember
		Total Ur	1ted	States	Air	Force						
Group - Total	<u>70</u>	(<u>212</u>)	70	(<u>213</u>)	61	(<u>188</u>)	<u>58</u>	(<u>180</u>)	59	(<u>183</u>)	<u>60</u>	(<u>186</u>)
Very Heavy Bombardment Heavy Bombardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier) 11 5 25 9	(27) (3) (35) (15) (75) (27) (30)	7 1 13 5 25 9 10	(21) (3) (41) (15) (75) (27) (30)	3 13 3 25 8 8	(9) (3) (41) (9) (75) (25) (26)	1 13 3 25 8 8	(3) (41) (9) (75) (26) (26)	1 13 3 25 8 9	(3) (41) (9) (75) (25) (30)	2 13 3 25 8 9	(6) (41) (9) (75) (25) (30)
Separate Squadron - Total		<u>18</u>		<u>17</u>		17		<u>17</u>		<u>17</u>		<u>17</u>
Photo Reconnaissance (Special) Liaison Rescue Geodetic Tow Target		1 9 6 1		1 8 6 1		1 8 6 1		1 8 6 1		1 8 6 1		1 8 6 1
Continental United States												
Group - Total	41	(<u>111</u>)	41	(111)	32	(<u>89</u>)	<u>33</u>	(<u>91</u>)	32	(<u>87</u>)	34	(<u>93</u>)
Very Heavy Bombardment Heavy Bombardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier	5 7 3 13 7 5	(15) (3) (23) (9) (37) (13) (11)	4 1 8 3 13 7 5	(12) (3) (26) (9) (37) (13) (11)	1 8 1 13 6 3	(3) (26) (3) (37) (11) (9)	1 8 1 13 6 4	(3) (26) (3) (37) (12) (10)	1 8 1 13 6 3	(3) (26) (3) (37) (11) (7)	2 9 1 13 6 3	(6) (29) (3) (37) (11) (7)
Separate Squadron - Total		9		<u>8</u>		<u>8</u>		8	İ	<u>8</u>		<u>8</u>
rhoto keconnaissance (Special) Liaison Rescue Geodetic Tow Target		1 5 1 1		1 4 1 1		1 4 1 1		1 1 1		1 4 1 1		1 4 1 1
		()vers	eas								
Group - Total	29	(<u>101</u>)	29	(<u>101</u>)	29	(<u>99</u>)	<u>25</u>	(<u>89</u>)	27	(<u>96</u>)	<u>26</u>	· (<u>93</u>)
Very Heavy Ecmbardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier	4 4 2 12 2 5	(12) (12) (6) (38) (14) (19)	3 5 2 12 2 5	(9) (15) (6) (38) (14) (19)	3 5 2 12 2 5	(9) (15) (6) (38) (14) (17)	5 2 12 2 4	(15) (6) (38) (14) (16)	5 2 12 2 6	(15) (6) (38) (14) (23)	4 2 12 2 6	(12) (6) (38) (14) (23)
Separate Squadron - Total		9		2		2		2		2		9
Liaison		4 5		4 5	 	4 5		4 5		4 5		4 5
			Щ_		Į		L		<u> </u>		<u> </u>	

• TABLE 2. -- TACTICAL GROUPS AND SEPARATE SQUADRONS, BY TYPE, IN UNITED STATES AIR FORCES IN EUROPE:

JAN THROUGH DEC, 1948

(See headnote, Table 1. Figures are as of end of month).

Type of Unit	January	February	Earch	April	kay	June
Group - Total Medium Bombardment Fighter Reconnaissance Troop Carrier	2 (10) - 1 (3) (1) 2 (6)	1 (3) (1) 2 (6)	2 (<u>10</u>) 1 (3) (1) 2 (6)	3 (<u>10</u>) - 1 (3) (1) 2 (6)	2 (10) 1 (3) (1) 2 (6)	2 (10) 1 (3) 1 (1) 2 (6)
Separate Squadron - Total	1	1	1	1	1	, 1
Type of Unit	July	August	September	October	November	December
Group - Total Medium Bombardment	6 (23) 3 (9) 1 (3) (1) 2 (10)	7 (25) 3 (9) 2 (6) (1) 2 (9)	7 (23) 3 (9) 2 (6) (1) 2 (7)	8 (26) 3 (9) 2 (6) (1) 3 (10)	10 (33) 3 (9) 2 (6) (1) 5 (17)	10 (23) 3 (9) 2 (6) (1) 5 (17) 1
Liaison	1	1	1	1	1] 1

TABLE 3--TACTICAL GROUPS AND SEPARATE SQUADRONS, BY TYPE, IN CARIBBEAN AIR COMMAND: JAN TEROUGH DEC, 1948.

Note.--See headnote Table 1. Figures are as of the end of the month and include Military Transport Service Units located Overseas.

Type of Unit	January	February	March	April	May	¹ June
Group - Total Fighter Reconnaissance Troop Carrier Separate Squadron - Total Liaison Rescue	2 (9) 1 (4) (3) 1 (2) 2 1	2 (9) 1 (4) (3) 1 (2) 2 1	2 (2) 1 (4) (3) 1 (2) 2 1	2 (9) 1 (4) (3) 1 (2) 2 1 1	2 (9) 1 (4) (3) 1 (2) 2 1	2 (9) 1 (4) - (3) 1 (2) 2 1 1
Type of Unit	July	August	September	October	November	December
Fighter	1 (4) (3) 1 (1)	(1) (3) 1 (2)	(1) (3) 1 (2)	(1) (3) (1)	(1) (3) (1)	(1) (2) (1)
Separate Squadron - Total Liaison	<u>2</u> 1 1	<u>2</u> 1 1	2 1 1	, <u>2</u>	<u>2</u> 1 1	1 1

TABLE 4.-- TACTICAL GROUPS AND SEPARATE SQUADRONS, BY TYPE, IN FAR EAST AIR FORCES: JAN THROUGH. DEC, 1948

Note. -- See headnote Table 1. Figures are as of the end of the month and include Military Air Transport Service Units located Overseas.

Type of Unit	January	February	Karch	April	Мау	June
Group - Total Very Heavy Bombardment Medium Bombardment Light Bombardment Fighter Reconnaissance Troop Carrier Separate Squadron - Total Liaison	19 (60) 5 (15) 2 (6) 8 (24) 2 (8) 2 (7) 5	19 (60) 5 (15) 2 (6) 5 (24) 2 (8) 2 (7) 5	19 (60) 5 (15) 2 (6) 8 (24) 2 (8) 2 (7) 5	19 (60) 5 (15) 2 (6) .8 (24) 2 (8) 2 (7) 5	18 (57) 4 (12) 2 (6) 8 (24) 2 (8) 2 (7) 5	19 (60) 4 (12) 1 (3) 2 (6) 8 (24) 2 (8) 2 (7) 5
Rescue Type of Unit	July	3 August	3 September	Uctober 3	3 November	3 December
Group - Total Very Heavy Bombardment Medium Bombardment Light Bombardment Fighter Asconnaissance Troop Carrier	4 (12) 1 (3)	19 (60) 3 (9) 2 (6) 2 (6) 8 (24) 2 (8) 2 (7)	19 (60) 3 (9) 2 (6) 2 (6) 8 (24) 2 (8) 2 (7)	2 (6) 2 (6) 8 (24) 2 (8) 1 (4)	15 (48) 2 (6) 2 (6) 8 (24) 2 (8) 1 (4)	1 (3) 2 (6) 8 (24) 2 (8) 1 (4)
Separate Squadron - Total	5	5	5	5	5	. 5
Liaison	2 3	2	2		2 3	2 3

TABLE 5. -- TACTICAL GROUPS AND SEPARATE SQUADRONS, BY TYPE, IN PACIFIC AIR COMMAND: JAN THROUGH DEC, 1948

(See headnote, Table 1. Figures are as of end of month).

Type of Unit	Jan	Feb	Mar	Apr	liay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Group - Total	1 (4)	1 (4)	1 (4)	1(4)	1 (4)	1 (4)	1 (3)	<u>1</u> (<u>3</u>)	1 (3)	1 (3)	1 (3)	1 (3)
Fighter	1 (3) (1)		+ \// :	1 (3)	1 (3)	1 (3)	1 (3)	_ T (3)				

TABLE G .-- TACTICAL GROUPS AND SEPARATE SQUADRONS, BY TYPE, IN ALASKAN AIR COMMAND: JAN THROUGH DEC, 1948

Note. -- See headnote Table 1. Figures are as of the end of the month and include Military Air Transport Service Units located Overseas.

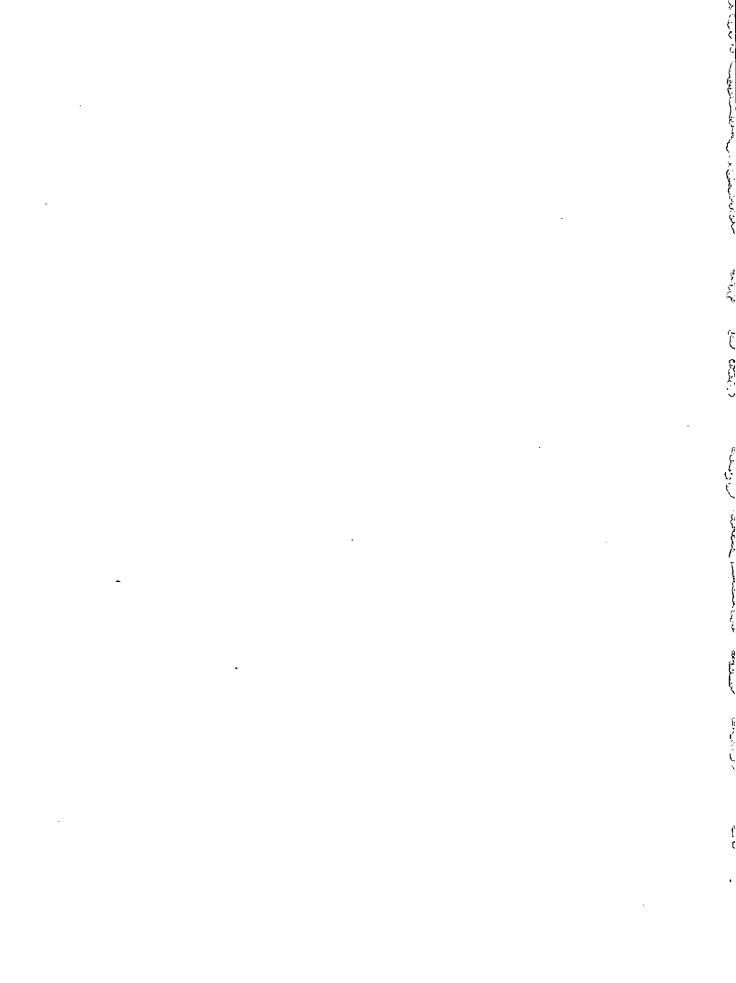
Type of Unit	Jan	Feb	kar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Group - Total	2 (12)	2 (11)	1 (7)	3 (11)	2 (11)	2 (10)	1 (2)	1,(2)	1 (7)	1 (7)	1 (7)	1 (7)
Very Heavy Bombardmont Fighter	1 (3) 1 (5) (2) (2)	1 (4)	1 (4) (2) (1)	2 (7) (2) (2)	. (2)	(2)	(2)	1 (4) (2) (1)	1 (4) (2) (1)	1 (4) (2) (1)	1 (4) (2) (1)	1 (4) (2) (1)
Separate Squadron - Total	1	1	1	1	1	1	1	1	1	1	1	1
Rescue	1	1	1	1	1	1	1	1	1	1	ı´	1

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PART II ...

PERSONNEL

- I, MILITARY
- 2, CIVILIAN



PERSONNEL - MILITARY AND CIVILIAN

The personnel figures contained in this "part" Part II of the Statistical Digest are based on audited factual data extracted from SC-PS-1, "The US Air Force Personnel Strength Report" unless otherwise indicated by source. (Tables furnished by other sources are found in the Miscellaneous group - Section X.) All tables are based on the strength and activities of the Department of the Air Force for the calendar year 1948, unless "noted".

The Military Personnel tables through Table 62 of this group do not include Reserve Forces figures as did some of the tables published prior to this date (see reference to this fact-page 13, 1947 "Statistical Digest") except where indicated. (Example: Tables 45; 46; 47.) Such data may be found under Part XIV-Reserve Forces.

The contents of this "part" are arranged according to general types of personnel or activity and are divided into sections, according to general subject matter. The sections are further divided into tables grouped according to specific subject matter in logical sequence order as outlined in the table of contents.

Throughout the various personnel tables, the terms Worldwide, Continental US or Continental, and Overseas are used to denote a generalized geographical location of strength.

Continental includes:

- 1. Military personnel assigned to units of the Continental Commands whether or not such personnel is stationed or located outside the Continental United States.
- 2. Military personnel assigned to Military Air Transport Service units when the headquarters of such units are located in the Continental United States.
- 3. Military personnel en route to overseas for a permanent change of assignment.
- 4. Civilian personnel performing permanent duty in the Continental United States.

Overseas includes

- 1. Military personnel assigned to units of the Overseas Command whether or not such personnel are stationed or located within the Continental United States.
- 2. Military personnel assigned to Military Air Transport Service units when the headquarters of such units are located outside the Continental United States.
- 3. Military personnel en route to Continental United States for a permanent change of assignment.
- 4. Civilian personnel performing permanent duty outside the Continental United States.

Recipients are advised to exercise catulon in the use of the tables of previous issues of the "Statistical Digest" as a basis for continuity within personnel tables of this edition. Previous tables should be used for historical purposes only, according to the relationship set forth below. The foregoing is necessary because of the fact that strength presentation for the Air Force as a department were begun in January 1948; previous strength data represented the appropriate Air portion of the Army; (i.e., Army Air Force, Air Corps; etc.). Appropriate notes, tables, and cross references for each type of personnel are presented as follows:

Military - Personnel A

1. Strength accountability for Air Force personnel was assumed by the Department of the Air Force in January 1948, hence the entire series of this "part" unless otherwise noted deals within Military personnel data on the same basis.

PERSONNEL - MILITARY AND CIVILIAN, (Continued)

2. Tables comparable to tables in previous issues are as follows:

1948 Edition	1947 Edition
Table 7	Table 8
Table 10	Tables 10; 29; 30; 31
Tables 11 through 33	Tables 32 through 38
Table 34	Table 28
Table 36	Table 14
Table 38	Table 15
Table 53	Table 11
Table 54	Table 11
Table 57	Tables 19 through 21
Table 58	Tables 19 through 27
Table 59	Tables 19 through 21
Table 60	Tables 19 through 21
Table 61	Tables 22 through 27
Table 62	Tables 12; 16; 17; 18

The Miscellaneous Section of Military Personnel shows several new tables not listed heretofore in the "Digest". They are:

Table 63 - "Air Force Permanent Party Volunteers Scheduled for Overseas Theaters to Arrive in Theater:

Jan through Dec. 1948":

Table 64 - "Volunteers for Overseas Theaters from Assembly and Processing Stations (Pipeline Personnel):
Jan through Dec, 1948";

Table 65 - "Airmen Returning from Overseas With Dependents for Zone of Interior Assignments, By Overseas Commands: Jan through Dec, 1948";

Table 68 - "Results of Aviation Cadet Examinations Administered By Examining Boards, By Month: Jan through Dec. 1948";

Table 69 - "Aviation Cadet Prospects Interviewed, Examined, and Applications Passed and Forwarded to Examining Boards, By Air Force, By Month: Jan through Dec, 1948";

Table 70 - "Comparison of Unauthorized USAF Enlistments, By Month: Jan through Dec, 1948"; and

Special Table - "Navy Personnel Attached to Military Air Transport Service for Duty: Jun through Dec,

Tables 66, 67, and 71 (this publication) compare with Tables 48, 49, and 50 respectively in 1947 Statistical Direct.

Civilian - Personnel B

Reports for the sections XI; XII; XIII; reflect no overseas data for Civilian Personnel for January through September, 1948 as strength accountability for this Air Force personnel was not assumed until sometime in October, 1948. Prior to that date it had been reported by the Department of the Army.

One new table is added to this group - Table 73, "Civilian Personnel Command Strength, By Type of Appointment, By Command, Continental US and Overseas, By Month: Jan through Dec, 1948".

Tables that may be found comparable in this group are listed as follows:

1948 Edition	1947 Edition
Table 72	Table 51
Table 74	Table 52
Table 75	Table 54
Table 76	Table 53

Organizational changes, with respect to major commands, occurring during the calendar year, 1948 which have affected the reporting of Personnel tables, have been footnoted in most cases directly on the table. Any direct historical reference to these changes, as well as other definitions and terms, may be found in the Glossary.

TABLE 7 .-- COMMAND STRENGTH, BY TYPE OF PERSONNEL, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

End	1	forldwide				Continent	tal		Overses,				
of Month	Total	Officer	₩/0	E/P	Total	Officer	W/0	E/P	Total	Officer	₩/0	E/P	
Jan	353,143 365,186 368,348 375,299 384,460 387,730 399,539 401,080 406,088 410,237 409,959 412,312	46,287 46,810 46,983 47,359 47,572 47,709 48,088 48,588 49,433 50,951 51,541 52,612	1,278 1,274 1,257 1,265 1,261 1,248 1,262 1,263 1,241 1,244 1,220 1,336	305,578 317,102 320,108 326,675 335,627 338,773 350,189 351,229 355,414 358,042 357,198 358,364	252,616 263,322 265,573 270,146 272,515 268,896 272,904 274,298 276,314 279,350 280,251 283,977	34,200 34,357 34,422 34,596 34,507 34,675 35,027 35,419 35,745 37,100 37,340 38,015	932 911 897 899 897 891 906 912 879 882 872	217,484 228,054 230,254 234,651 237,111 233,330 236,971 237,967 239,690 241,368 242,039 244,992	100,527 101,864 102,775 105,153 111,945 118,834 126,635 126,782 129,774 130,887 129,708 128,335	12,087 12,453 12,561 12,763 13,065 13,034 13,061 13,169 13,688 13,851 14,201 14,597	346 363 360 366 357 356 351 362 348 366	88,094 89,048 89,854 92,024 98,516 105,443 113,218 113,264 115,724 116,674 115,159 113,374	

TABLE 8.-- COMMAND STRENGTH, BY DEPARTMENTAL STATUS, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

End	c	ommand S	trength	L.		USA	P		ARWAF			
of Month	Total	0ff	11/0	Enl	Total	off	₩/0	Enl.	Total	off	₩/0	Fal
Jan	353,143 365,186 368,348 375,299 384,460 387,730	46,287 46,810 46,983 47,359 47,572 47,709	1,278 1,274 1,257 1,265 1,261 1,248	305,578 317,102 320,108 326,675 335,627 338,773	322,608 336,545 340,017 346,319 354,737 359,824	40,518 40,931 41,245 41,767 42,098 42,546	1,223 1,224 1,202 1,207 1,203 1,192	280,867 294,390 297,570 303,345 311,436 316,086	30,535 28,641 28,331 28,980 29,723 27,906	5,769 5,879 5,738 5,592 5,474 5,163	55 50 55 58 58 56	24,711 22,712 22,538 23,330 24,199 22,68
Jul Lug Sep Jot Jov	399,539 401,080 406,088 410,237 409,959 412,312	48,088 48,588 49,433 50,951 51,541 52,612	1,262 1,263 1,241 1,244 1,220 1,336	350,189 351,229 355,414 358,042 357,198 358,364	371,988 375,395 383,305 387,969 388,412 390,405	43,101 43,895 44,863 46,393 47,002 48,115	1,210 1,213 1,191 1,196 1,174 1,280	327,677 330,287 337,251 340,380 340,236 341,010	27,551 25,685 22,783 22,268 21,547 21,907	4,987 4,693 4,570 4,558 4,539 4,497	52 50 50 48 46 56	22,51 20,94 18,16 17,66 16,96 17,35

TABLE 9.-- DEPARTMENTAL STRENGYB, CONTINENTAL US AND OVERSEAS, BY MONTH: JAM THROUGH DEC, 1948

End		Worldwide	•],	Continent	al .			Overseas		
of Month	Total	Officer	₩/0	E/P	Total	Officer	T /0	E/P	Total	Officer	₩/0	E/P
an	329,973	43,420	1,266	285,287	241,258	31,663	916	208,679	88,715	11,757	350	76,60
eb	342,421 345,827	43,643	1,269	297,509 300,722	251,238 253,486	31,752 31,881	898 884	218,588 220,721	91,183 92,341	11,891	371	78,92
pr	351,966	44,279	1,250	306,437	258 474	32,169	890	225,415	93 492	12,310	359 360	80,00 81,02
≖у	360,212	44,502	1,246	314,464	261,936	32,332	893	228,711	98,276	12,170	353	85,75
ար	365,243	44,848	1,236	319,159	258,634	32,771	889	224,974	106,609	12,077	347	94,18
ա	377,260		1,257	330,798	263,352	33,177	906	229,269	113,908	12,028	351	101,52
աց	380,442		1,254	333,407	264,914	33,602	907	230,405	115,528	12,179	347	103,00
ep	388,254	46,573	1,219	340,462	268,838	33,999	875	233,964	119,416	12,574	344	106,49
ct	392,635	47,949	1,221	343,465	271,303	35,223	876	235,204	121,332	12,726	345	108,26
ov	392,972		1,198	343,300	272,214	35,410	866	235,938	120,758	13,064	332	107,36
•c	394,790	49,506	1,311	343,973	275,262	36,070	962	238,230	119,528	13,436	349	105,74

TABLE 10.-- COMMAND STRENGTH (OFFICERS, WARRANT OFFICERS, AND ENLISTED PERSONNEL) BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

					_							
Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
						Norl	dwide					
Worldwide-Total Officer-Total Warrant Officer-Total Enlisted-Total	353,143 46,287 1,278 305,578	365,186 46,810 1,274 317,102	368,348 46,983 1,257 320,108	375,299 47,359 1,265 326,675	384,460 47,572 1,261 335,627	387,730 47,709 1.248 338,773	399,539 48,088 1,262 350,189	401,080 48,588 1,263 351,229	406,088 49,433 1,241 355,414	410,237 50,951 1,244 358,042	409,959 51,541 1,220 157,198	412,312 52,612 1,336 358,364
						Contin	ntal		•			
Continental - Ictal Officer	252,616 34,200 932 217,484	263,322 34,357 911 228,054	265,573 34,422 897 230,254	270,146 34,596 899 234,651	272,515 34,507 897 237,111	268,896 34,675 891 233,330	272,904 35,027 906 236,971	274,298 35,419 912 237,967	276,31 <u>4</u> 35,745 879 239,690	279,350 37,100 882 241,368	280,251 37,340 872 242,039	283,977 38,015 970 244,992
Chief of Staff, -Total Officer Marrant Officer Enlisted	1,450 1,244 17 189	1,708 1,429 18 261	1,833 1,540 21 272	2,104 1,755 22 327	2,134 1,792 22 320	2,284 1,927 23 334	2,488 2,090 29 369	3,418 2,162 32 1,224	3,128 2,190 34 904	3,239 2,264 36 939	3,272 2,316 36 920	3,358 2,360 35 963
Strategic Air Command fotal Officer Warrant Officer Enlisted	47,320 5,202 138 41,980	49,629 5,256 136 44,237	51,018 5,328 134 45,556	49,774 5,291 136 ,44,347	48,339 5,323 134 42,882	46,539 5,212 134 41,193	46,125 5,202 129 40,794	46,360 5,076 126 41,158	45,524 5,007 127 40,390	45,993 5,253 130 40,610	49,251 5,547 130 43,574	45,061 5,428 136 -39,497
Tactical Air Command _Total a/ Officer	30,531 4,007 92 26,432	31,878 4,970 90 27,718	31,939 4,104 90 27,745	31,511 4,099 94 27,318	30,269 3,939 90 26,240	29,882 3,754 87 26,041	29,692 3,770 85 25,837	29,612 3,786 81 25,745	27,780 3,762 80 23,938	27,519 3,843 70 23,606	25,660 3,613 63 21,984	- - -
Air Defense Command -Total a Officer Warrant Officer Enlisted	25,960 3,697 138 22,125	26,269 3,689 139 22,441	25,924 3,729 133 22,062	25,332 3,749 130 21,453	24,923 3,708 127 21,088	24,831 3,731 126 20,974	24,906 3,737 123 21,046	25,317 3,747 131 21,439	25,554 3,831 129 21,594	27,253 3,906 123 23,224	29,128 3,894 120 25,114	- - -
Officer	-	-	-	=	-	- - -	=	-	- - - -	-	-	60,239 8,017 216 52,006
Officer	24,260 4,308 142 19,810	25,229 4,322 134 20,773	26,291 4,441 135 21,715	26,955 4,475 127 22,353	28,111 4,462 130 23,519	28,537 4,433 130 23,974	28,757 4,581 126 24,050	28,214 4,464 132 23,618	27,565 4,569 129 22,867	27,051 4,738 125 22,188	26,762 5,089 120 21,553	26,132 5,033 127 20,972
Air Proving Ground Total d Officer, Marrant Officer, Enlisted		-	-	=	-	6,730 596 20 6,114	6,418 564 20 5,834	6,336 537 20 5,779	6,091 540 20 5,531	5,939 541 17 5,381	5,891 541 17 5,333	5,980 550 18 5,412
Air Nateriel Command Fotal e/ 1/ Officer Warrant Officer Enlisted	20,591 4,136 135 16,320	20,587 4,072 129 16,386	20,901 4,066 127 16,708	21,236 3,860 131 17,245	21,752 3,785 130 17,837	14,834 3,188 108 11,538	15,081 3,248 116 11,717	15,114 3,300 118 11,696	13,367 3,268 113 9,986	13,469 3,299 106 10,064	14,616 4,701 101 9,814	14,578 4,694 106 9,778

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TABLE 10. -- COMMAND STRENGTH (OFFICERS, #ARRANT OFFICERS, AND ENLISTED PERSONNEL) BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAM THROUGH DEC. 1948.Continued

Command	Jan	Feb	Mar	Apr	Мау	Jun	Jul_	Aug	Sep	Oct	Nov	Dec
Caribbean Air Command - Total	8,181 1,105	8,685 1,191	8,674 1,219	9,267 1,281	9,213 1,353	9,810 1,322	10,139 1,304	9,648 1,207	9,556 1,220	8,995 1,166	<u>8.775</u> 1,122	8,31 1,04
Warrant Officer	7,052	26 7,468	24 7,431	27 7,959	27 7,833	28 8,460	28 8,837	28 8,413	32 8,304	30 7 ,79 9	7,623	7,23
Pacific Air Command Total	4,200 554	<u>4,217</u> 565	4,370 577	4,425 601	<u>4,658</u> 583	4 <u>.833</u> 583	5,150 595	5 <u>.299</u> 577	5,396 563	<u>5,392</u> 552	<u>5,253</u> 537	4.95 53
Warrant Officer	24 3,622	24 3,628	22 3,771	24 3,800	23 4,052	23 4,227	22 4,533	20 4,702	19 4,814	18 4,822	16 4,700	1 4,40
Air Keteriel Command - Cotal	-	_	-	_	-	-	_	_	_		1,640 101	2,05 12
Warrant Officer	-	=		-		-	=]	-	-	1,534	1,92

Assigned to Continental Air Command, 1 Dec 1948.
Formerly Tactical Air Command and Air Defense Command, January 1948 through November 1948.
Formerly Air Transport Command, January 1948 through May 1948.
Includes with Air Materiel Command, January 1948 through May 1948.
Includes Air Froving Ground, January 1948 through May 1948.
Includes Air Froving Ground, January 1948 through May 1948.

Includes Students.

Formerly Bolling Field Command, January 1948 through February 1948.

TABLE II.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

(Includes Students)

91		Officer					₩a	rrant	Office	r		E	nlisted	
End of	Total	Male	e WAF WAC		ANC	WIMSC	Ма	10	Fem	nle	Aviation Cadet		Pens	le
Month		MSTG	HAP	HAU	ARC .	MMSC	CWO	WOJG	CWO	WOJG		Male	WAP	WAC
Jan	353,143	45,499	_	174	582	32	750	527		,	552	303.189	-	1,837
Pob.	365,186	46,051	_	168	561	30	774	499	-	ī	808	314,432	-	1,862
Mar	368,348	46,225	-	166	565	27	761	496	-	_	1,016	317,272	-	1,820
Apr	375,299	46,605	-	173	555	26	765	500	-	-	940	323,969	-	1,766
May	384,460	. 46,848	-	162	539	23	759	496	-	6	878	333,052	-	1,697
Jun.	387,730	46,986	5	153	542	23	753	485	-	10	1,338	336,002	-	1,433
Jul	399,539	47,370	46	105	543	24	770	482	_	10	1,526	347,401	11	1,251
Aug	401,080	47,878	85	59	543	23	770	483	1	9	1,305	348,804	241	879
Sep	406,088	48,707	129	26	548	23	724	508	1	8	1,390	353,014	742	268
Oct	410,237	50,220	139	17	552	23	710	525	-	9	2,000	354,975	1,017	50
Nov	409,959	50,808	145	111	556	21	700	512	-	8	1,911	354,079	1,180	28
Dec	412,312	51,881	154	7	549	21	752	575	-	9	1,776	355,304	1,274	10

TABLE 12.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, CONTINENTAL US, BY MONTH: JAN THROUGH DEC 1948

(Includes Students)

End				fficer	•		War	rant C	fficer	•]	E	nlisted	
of Month	Total	Mal -	WAF	WAC	4325	WASC	Ma1	.0	Fen	ale	Aviation Cadet		Fema	ale
MONTH		Male	WAL	TAL.	ANC	WIESC	CWO	WOJG	CWO	TOJG		Male	TAF	TTAC
Jan.	252,616	33,543	-	128	500	29	550	381	_	1	. 552	215,470	_	1,462
Feb.	263,322	33,723	-	123	481	30	553	357	-	1	808	225,747	- }	1,499
Mar.	265 573	33,787	-	123	485	27	546	351	-	-	1,016	227,770	-	1,468
Apr	270,146	33,972	-	130	468	26	544	355	-	-	940	232,286	-	1,425
May	272,515	33,919		121	444	23	541	350	-	6	878	234,847	-	1,386
Jun	268,896	34,089	5	110	448	23	540	342	-	9	1,338	230,837	-	1,155
Jul	272,904	34,440	29	79	455	24	557	340	-	9	1,526	234,441	11	993
Aug	274,298	34,835	57	52	452	23	558	345	1	8	1,305	235,767	233	662
Sep.	276,314	35,149	97	23	453	23	521	350	1	7	1,390	237,482	603	215
Oct	279,350	36,494	107	15	461	23	506	368	_	8	2,000	238,429	892	47
Nov	280,251	36,737	108	11	463	21	503	362	-	7	1,911	239,057	1,043	28
Dec	283,977	37,416	115	7	456	21	542	420	-	8	1,776	242,090	1,116	10

TABLE 13. -- COMMAND STRENGTH, BY PERSONNEL IDENTITY, OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

P-1	ŀ			Offic	er		Wei	rent 0	fficer	•		E:	nlisted	
End of Month	Total			TAF WAC		WASC	Ma.	e	Fem	ale	Aviation	W-3.	Fena	le
TORU		Male	WAF	HAU	ANC	ITMESC.	CWO	WOJG	CWO	WOJG	Cadet	Male	WAF	WAC
Jan.	100,527	11,956	_	46	82	3	200	146	•		_	87,719	_	375
Feb.	101,864	12,328	-	45	60	_	221	142	-	-	_	88.685	<u>-</u>	363
Mar	102,775	12,438	-	43	80	-	215	145	-	-		89,502	-	352
Apr	105,153	12,633	-	43	87	-	221	145	-	-	-	91,683	-	341
May	111,945	12,929	-	41	95	-	218	146	-	-	[-	98,205	-	311
Jun	118,834	12,897	-	43	94	-	213	143	-	1	-	105,165	-	278
Jul	126,635	12,930	17	26	88	-	213	142	-	1	-	112,960	- 1	258
Aug	126,782	13,043	28	7	91	-	212	138		1	-	113,037	8	217
Sep	129,774	13,558	32	3	95	_	203	158	-	1	-	115,532	139	53
Oct	130,887	13,726	32	2	91	-	204	157	-	1	-	116,546	125	3
Nov	129,708	14,071	37	-	93] -	197	150	-	1	-	115,022	137	-
Dec	128 335	14,465	39	-	93	-	210	155	_	1 1	l -	113,214	158	-

TABLE 14.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, FOR CHIEF OF STAFF, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

, [Office	r		War	rant 0	fficer	•	1	Eı	listed	
End of	Total Male WAF					Mal	0	Fen	ale	Aviation Cadet		Fems	le	
Month		Male	WAF	WAC	ANC	WASC	CWO	WOJG	CTO	WOJG	- Calle	Male	WAF	HAC
Jan	1,450 1,708 1,833 2,104 2,134 2,284 2,488 3,418 3,128 3,239 3,272	1,225 1,408 1,517 1,728 1,767 1,900 2,064 2,138 2,166 2,240 2,293	22	19 21 22 26 24 21 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		14 15 16 17 17 17 21 24 17 16 22	33 35 55 66 88 88 17 19 20	-		1	189 261 272 327 320 334 369 1,224 904 939 920 963	-	

TABLE 15.-- COMMAND STRENGTH BY PERSONNEL IDENTITY, FOR STRATEGIC AIR COMMAND, CONTINENTAL US, BY MONTH:
JAN THROUGH DEC, 1948

[ļ		C	fficer	•		War	rant O	fficer	•		Er	ulisted	~
End of Month	Total			- 40		WASC	Mal	.0	Fer	ale	Aviation Cadet		Feme	le
	_	Male	WAF	WAC	ANC	пасос	CWO	₩OJG	CWO	MOJG		Male	WAF	TAC
Jan.	47,320	5,105	_	7	87	3	75	63		_		41,850		130
Peb.	49 629	5,163	-	6	84	3	76	60			! _ }	44,100	-)	13
ar.	51,018	5,235		6	85	ź	74	60			-	45,420	-	13
Apr.	49.774	5,203	l -	6	80	2	75			_	-	44,215	-	13
Áу.	48,339	5,242	1 _	6	74	1	75	61 59	-	_ '	-	42,756	- 1	12
lun.	46,539	5,129	l <u>-</u>	5	77	1	75	58	_	1	-	41,096	-	. 9
ml.	46,125	5,123	2	2	74	1	74	55	_	-	- 1	40,703	4	8
lug.	46,360	4,999	2	2	72	1	73	53	_	-	-	41,078	39	4
Sep.	45,524	4.929	5	_	72	1	72	- 55	-	-	-	40,324	54	1
ct.	45,993	5,175	5	-	72	1	75	58 55 53 55 55 57	-	-	-	40,558	51	
iov	49,251	5,466	1 4	-	76	1	73	57	_	-	- 1	43,520	53	
Dec	45,061	5,357	Ś	-	66	i -	69	67	_	! -	- 1	39,439	57	

TABLE 16.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, FOR TACTICAL AIR COMMAND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

				Office	r		Waz	rant 0	fficer	•]	Eı	ilisted	
End of	Total					T 100	Ha1	•	Feg	ale	Awaition Cadet		Fema	le
Month		Male 	WAF	WAC	ANC	WMSC	CWO	WOJG	CWO	WOJG		Male	WAF	WAC
Jan.	30,531	3,941		11	53	2	53	39	_	_	_	26,216	-[216
Feb.	31,878	4,006		ii		2	53	39 37 36 39 38 36 35	_	_	- i	27.507	-	211
Mar.	31,939	4,038	_	ü	53 53 53 53 53 53 53 54	2	54	36	_	-	-	27,539	- 1	20€
Apr.	31,511	4,035	_	u	51	2	55 52	39	-	-	-	27,118	-	200
Иау.	30,269	3,873	(<u>-</u>	11	53	2	52	38	-	-	l - l	26,051	- }	189
Jun.	29,882	3,689	٠ <u>-</u> ١	11	52	2	51	36	-	-	-	25,887	- !	154
Jul.	29,692	3,705	1	10	53	1	50	35	· -	-	- 1	25,693	3	141
Aug.	29,612	3,720	4	7	54	1	46	35	-	-	- 1	25,608	28	109
Sep.	27,780	3,692	6	6	57	1	47	35 33 28	_	-	-	23,819	57	62
Oct.	27,519	3,771	8	5	58	1	42	28	-	i -	· - (23,498	91	17
Nov.	25,660	3,547	9	3	53	1	39	24	-	-	-	21,886	97	1
Dec. <u>a /</u>		-	_	_	-	_	-	-	-	-	- !	-	-	-

a/ Assigned to Continental Air Command, 1 Dec 1948.

TABLE 17.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY FOR AIR DEFENSE COMMAND, CONTINERTAL US, BY MONTH:
JAN THROUGH DEC, 1948

			C	fficer	•		War	rant O	fficer	•	l	E	nlisted	
End of	Total						Ma.1		Fex	ale	Aviation Cadet		Feme	ıle
Month		Male	WAF	WAC	ANC	WASC	CWO	TOJG	CWO	WOJG		Male	WAP	WAC
Jan	25,960	3,623	_	24	46	4	93	44		1	_	21,952		173
Feb	26,269	3,614	-	23	47	5	95	43	-	1	-	22,269	-	172
Mar	25,924	3,654) -	23	48	4	89	44	-	-) -)	21,890	- 1	172
Apr	25,332	3,679	-	21	45	4	86	44	-	-	l - 1	21,285	-	168
May	24,923	3,645	-	21	39	3	85	42	-	-	-	20,923	-	165
Jun	24,831	3,669	-	20	39	3	87	39	-	-	-	20,840	-	134
Jul	24,906	3,675	3	16	40	3	84	39	-	-	-	20,929	2	115
Aug	25,317	3,687	8	9	40	3	89	42	-	-	-	21,328	22	89
Sep	25,554	3,774	10	4	40	3	90	39	-	-	1 - !	21,514	74	6
Oct	27,253	3,851	13	3	36	3	90	33	-		l - 1	23,144	78	2
Nov	29,128	3,837	15	1	38	3	86	34	_	-	-	25,021	93	_
Dec.	_	-	-	l -	_	-	-	-	-	l -] - [· -	-	

a/ Assigned to Continental Air Command, 1 Dec 1948.

TABLE 18.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY FOR CONTINENTAL AIR COMMAND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

P3				Office	r		War	rant C	fficer		j l	E	ulisted	
End of	Total						Mal	e	Fer	ale	Aviation Cadet		Fema	le
Month		Male	WAF	WAC	ANC	WASC	CWO	WOJG	CWO	WOJG	Gadot	Male	WAF	WAC
an.	_	_	_	_	_	_	_	_	_	_	_	-	_	
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٠.	40 220	7 401	22	-	~		700	-	-	-	-	#1 COC	700	
ec	60,239	7,891	23	2	98	3	129	87	-	-	i - i	51,807	199	

a/ Formerly Tactical Air Command and Air Defense Command January 1948 through November 1948.

TABLE 19.-- COMMAND STRENGTH BY PERSONNEL IDENTITY, FOR MILITARY AIR TRANSPORT SERVICE, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

 .			Ofi	icer			Wal	rant (officer	•] [Er	listed	
End of Month	Total	14-7-	WAF	WAC	435	WASC	Mal	e	Fem	ale	Aviation Cadet	Male	Fem	ale
ROHUI		Male	n.e.r	MAU	ANG	HIRSC	CWO	MOTC	CWO	WOJG	,	MATO .	WAP	WAC
Jan.	24,260	4,225		18	64	1	80	62		_		19,521	_	289
Feb.	25,229	4,242	-	16	63	Ī	74	60	-	l -	- 1	20,486	-	287
Mar.	26,291	4,355	-	17	68	1	76	59	_	-	-	21,421	-	294
Apr	26,955	4,389	-	16	69	1	71	56	-	-	l - l	22,063	-	290
Мау	28,111	4,387	-	15	59	1	72	58 58	-	-	-	23,246	-	273
Jun.	28,537	4,356	-	15	61	1	67	58	-	5	- 1	23,724	-	250
Jul	28,757	4,503	2	12	63	1	71	49	-	6	-	23,844	2	204
Δug	28,214	4,387	2	13	61	1	70	56	1	5	l - [23,444	58	116
Sep	27,565	4,492	11	4	61	1	77	47	-	5	[- <u> </u>	22,704	118	45
Oct	27,051	4,666	11	1	59	1	75	45	-	5	-	22,051	129	8
Nov	26,762	5,017	12	1	58	1	73	42	-	- 5	-	21,427	123	3
Dec	26,132	4,965	11	1	59 58 55	1	74	48	-	5	-	20,841	130	1

TABLE 20.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY FOR AIR PROVING GROUND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

F3				fficer			War	rant 0	fficer			E	nlisted	
End of ionth	Total	Male	WAF	WAC	ANC	WMSC	Ma.1	Ф.	Fe	male	Aviation Cadet	Male	Fema.	
толел		MALO	MAF	HAC	ANG	HMSC	CHO	WOJG	CWO	WOJG		MAIO	WAF	WAC
an	_	_	_	_	_	_	_	-	-	_	_	_ [_	
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у			-	-	-	-	-	- i	-	<u>-</u>	-	-	- 1	
m	6,730	580	-	3	12	1	14	4 2	-	2		6,064	- 1	:
1	6,418	548	-	1	14	1	16	2	-	2	i - I	5,787	-	
g	6,336	522	-	1	13	1	14	4	-	?	-	5,734	14	
p	6,091	525	1 2	-	13	1	14	4	-	2	}	5,501	28	
t	5,939	526	2	-	12	1	11	4	_	2	i - !	5,353	28	
٧	5,891	528	1	_	11	1	11	4	-	2	- 1	5,304	29	
c	5,980	535	2	_	12	1	.11	5	-	2	- 1	5,382	30	

a/ Included with Air Materiel Command January 1948 through May 1948.

TABLE 21. -- COMMAND STRENGTH, BY PERSONNEL IDENTITY FOR AIR MATERIEL COMMAND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

(Includes Students)

End				Office	ır.		Waz	rant C	fficer			En	Listed	
End of Month	Total	Male	WAF	WAC	ANC	WMSC	Ma.	.e	Fen	ale	Aviation Cadet	1	Feme	10
		ms 10	nar	,	A DAG	HWISC	CMO	WOJG	CWO	WOJG		Male	WAF	WAC
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	20,591 20,587 20,901 21,236 21,752 14,834 15,081 15,114 13,367 13,469 14,616 14,58	4,082 4,019 4,011 3,809 3,733 3,148 3,204 3,254 3,250 4,655 4,655	- - 1 6 9 10 9	16 15 14 11 11 9 9 5 2 1	36 36 39 38 39 30 33 34 36 37 35 32	2 2 2 2 2 1 1 1 1	76 70 71 73 71 57 63 64 60 56 53	59 59 56 58 59 51 53 53 54 53 54 54 54		11111111111	111111111111	16,199 16,270 16,593 17,134 17,728 11,495 11,677 11,656 9,959 10,041 9,791 9,795	- - - 6 20 21 22 23	121 116 115 111 109 43 40 34 7

a/ Includes Air Proving Ground January 1948 through May 1948.

TABLE 22.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY FOR AIR TRAINING COMMAND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

(Includes Students)

End	[Of	ficer			Wai	rant 0	fficer	•		E	nlisted	
of Month	Total	Male	WAF	WAC	ANC	WASC	Ma.]	Le	Fen	ale	Aviation Cadet		Feme	ıle
MOHUH		WETTG	TLAL	пас	AAG	11 250	CTO	WOJG	CMO	WOJG		Male	WAP	TAC
an	70,117	6,437	_	20	139	14	128	81	_	_	550	62,416	_	332
'eb.	73,152	6,496	-	19	133	14	130	78	-	-	596	65,353	-	333
ar	74,372	6,301	-	20	134	13	121	74	•	- :	1,014	66,363	-	332
pr.	74,168	6,336	-	18	125	12	123	73	-	- :	938	66,226	-	311
lay	72,655	6,344	-	18	119	10	124	72	-	i - i	877	64,779	-	312
un,	73,517	7,014	_	16	120	11	131	68	-	1	761	65,168	-	22'
ul	78,617	7,030	1	14	127	13	132	71	-	1	1,436	69,586	-	206
ug.	84,668	7,210	6	11	126	12	127	67	-	1	1,305	75,633	19	151
ep.	88,546	7,735	21	3	126	12	131	68	1	-	1,183	79,109	114	43
ct.	89,797	8,083	25	3	130	12.	127	68	-	1	1,949	79,148	241	10
lov.	87,6 9 6	7,982	28	4	135	10	129	68	_	-	1,908	77,034	396	2
ec.	90,480	8,084	32	2	138	12	130	104	-	1	1,774	79,695	508	-

TABLE 23.-- COMMAND STRENGTH BY PERSONNEL IDENTITY, FOR AIR UNIVERSITY, CONTINENTAL US, BY MONTH:
. JAN THROUGH DEC, 1948

(Includes Students)

			Ţ	fficer	;	_	Ti a	rrant	Office	r	-	E:	nlisted	
End of	Total	Male	WAF	WAC	ANC	WM.SC	Ma	le	Fem	ale	Aviation Cadet	Male	Feme	le
Month		MA16	MAF	WAC	AM	WINESC	CMO	WOJG	CWO	WOJG		MTTO	WAF	WAC
Jan.	9,382	2,781	_	9	49	'n	13	7	-	_	_	6,429		93
Feb.	9,475	2,691	-	ģ	46	1	11	7	_	-	-	6,622	-	89
Mar.	9,129	2,638	! -	6	32	1	10	7	_	- 1	l - l	6,348	- 1	87
Apr	9,134	2,610	-	14	30	1	10	7	-	-	l - l	6,377	-	85
May.	9,169	2,789	-	5	38 39	1	10	7	-	l -	[6,234	-	85
Jun	8,716	2,499	-	5		1	9	6	-	- 1	-	6,083	-	74
Jul	8,605	2,378	-	5	33	1	9	6	-	-	- 1	6,106	-	67
Aug	8,574	2,565	3	2	34	1	9	6	-	- 1	-	5,904	22	28
Sep	8,361	2,657) 3	2	31	1	9	6	-	-	-	5,597	53	2
Oct	8,361	2,642	5	-	41	1	7	6	-	-	-!	5,609	50	-
Nov	7,255	1,260	3	-	39	1	8	5	-	-	-	5,890	49	-
Dec	7,649	1,308	4	-	25	1	7	10	-	-	i - I	6,244	50	-

TABLE 24. -- COMMAND STRENGTH, BY PERSONNEL IDENTITY, FOR HEADQUARTERS COMMAND, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC. 1948

(Includes Students)

End				Office	r		War	rant C	fficer	•		E	nlisted	
of	Total	Male	WAF	WAC	ANC	WMSC	Ma.1	0	Fer	ale	Aviation Cadet		Fems	le
Month		Male	WAF	HAC	A.M.	WINDU	CHO	₩OJG	CWO	WOJG		Male	WAF	WAC
Jan.	6,266	644	_	4	20	2	2	8	-	_	_	5,480	- (106
Peb	6,313	629	-	4	18	2	9	1	-	_	-	5,534	-	116
Mar	6,287	641		4	19	2	9	1	-	1 -	i - i	5,493	- i	118
Apr	6,325	630		7	17	2	9	1	-	-	-!	5,543	-	116
Мау	6,486	621	i -	7	17	2	9	1	-	-	-1	5,727	- 1	112
Jun	6,694	657	-	5	16	2	9	1	-	<i>-</i>	-	5,896	-	108
Jul	6,758	612	-	4	16	2	9	1	-	-	-	6,055	-	59
Aug	6,688	746	3	1	16	2	10	2	-	-	-	5,853	1	54
Sep	7,100	774	2	1	16	2	-	12	-	-	_	6,243	23	27
Oct	7,506	960	2	1	15	2	_ :	33	-	-	i - I	6,448	44	3
Nov	7,802	1,020	4	1	16	2	- !	38	-	-	-	6,668	52	1
Dec	7,980	1,039	3	-	14	2	33	18	-	_	l - 1	6,818	52	1

a/ Formerly Bolling Field Command January 1948 through February 1948.

TABLE 25.-- COMMAND STRENGTH, BY PERSONKEL IDENTITY FOR USAF SECURITY SERVICE, CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948

End				Office	r		War	rant C	fficer	•		Enl	listed	
of Month	Total	14.7.	WAF	T 1.0	ANC	WASC	Ma.1	Le	Fer	ale	Aviation Cadet	Male	Fenz	10
Month		Male	WAL	WAC	AM	H MESC	сно	NOJG	CWO	WOJG	Van, S	WHIT4	WAF	WAC
an.			_		_	_	_	-	_	_		_	_	
еb, .	-	•	-	_	· -	_	_	_	-	_ '	_	- 1	-	
ar	-	-	-	-	-	-	_	-	-	-	- 1	-	-	
pr.	-	_	-	-	-	_	-	-	-	_	-	- \	-	
юy	- [-	-	_	-	-	-	-	-	-	- 1	- 1	-	
un.	- 1	-	-	-	-	-	-		-	-	- 1	- 1	-	
ul	-	-	-	-	-	-	-	-	-	-	-	-1	-	
ug.	- 1	- !	-	-	i -	-	-	-	-	-	- [-	-	
sep.	-	-	-	-	-	-	-	-	_	-	-	-	-	
ct	3	3	l -	-	-	-	-	-	-	-	-	-	-	
iov.	10	7	-	-	-	-	-	-	-	-	_	3	-	
ec	40	31		-	-	-	-	-	-	-	-	9	-	

TABLE 26.-- AIR FORCE WIDE PIPELINE STRENGTH, BY PERSONNEL IDENTITY, CONTINENTAL US.BY MONTH:

JAN THROUGH DEC, 1948

(Includes Students)

End		(Office	·			Wa:	rrant (office:	:		E	nlisted	
of Month	Total	W-1-	WAF	WAC	ANC	WIMSC	Ma	le	Per	mle	Aviation Cadet		Fem	le
Hone		Male	RAL	MAC	ARC	пдос	CWO	WOJG	CHO	WOJG		Male	WAF	WAC
Jan.	16,739	1,480	_	_	6	١ ـ	16	15	_	_	2	15,218		-
Feb.	19,082	1,455	-	-	3	l -	20	9	-	_	212	17,345	- 1	38
Mar	17,879	1,397	-	-	6	i -	26	9	 -	-	2	16,431	- 1	
.pr.	23,607	1,553	-	-	12	-	25	11	-	-	2	21,998	- 1	
ωу	28,677	1,518	-	3	5	1	26	15	-	-	1	27,093	-	1:
Jun.	26,332	1,448	-	-	1	-	23	15	_	-	577	24,250	-	13
M	25,457	1,598	-	-	1	-	28	21	-	-	90	23,692	-	2
Aug.	19,997	1,607	1	-	1	-	32	18	-	-	-	18,305	24	9
Sep	23,298	1,185	6	1	-	l -	4	16	-	-	207	21,808	62	9
Oct	23,220	1,327	3	1	-	-	6	27		-	51	21,640	159	
Nov.	22,908	1,125	1	-	1	1 -	15	22	-	-	3	21,593	129	19
Dec	22,480	1,223	-	-	15	_	15	14	-	_ '	2	21,137	67	7

TABLE 27.-- COMMAND STRENGTH BY PERSONNEL IDENTITY, FAR EAST AIR FORCES, OVERSEAS, BY MONTH:
JAN THROUGH DEC, 1948

I			C	fficer	•		Wan	rant C	fficer	•		En	1sted	
End of Month	Total		w. 73				Mal	Le	Ferr	ale	Aviation Cadet		Fema	le
Honth		Male	WAF	WAC	ANC	WMSC	CWO	WOJG	CMO	WOJG	Ju-50	Male	WAF	WAC
an.	40,737	4,751	_	٠,	12	_	56	45	_	_	_	35,870	_	
eb.	41,047	4,794	_	3	10.	_	66	35	_	_	- I	36,138	-	
ar.	41,230	4,629	_	3	11	_	63	36	-	_	-	36,488	- 1	
pr	42,904	4,637	-	3	11	-	64	36 36	-	_	-	38,153	- 1	
чу	44,976	4,663	-	4	8	! -	63		-	-	-	40,202	-	
առ. [49,546	4,869	-	6	9	-	58 60	34	-		-	44,570	-	
al}	53,542	4,812	6	1	8	l -		34	l –	-	- 1	48,621	- /	
1g	53,515	4,997	7	-	111	-	59	34	-	-	- 1	48,407	-	
ър	54,053	5,216	7	-	11	-	53	38 36	-	-		48,728	- 1	
:t}	54,812	5,318	7	-	11	-	53		i -	-	-	49,387	-	
7	53,895	5,447	8	-	111	l -	50	40	-	-	-	48,339	-	
90	53,057	5,526	9	-	13	i -	57	37	-	-	! -	47,415	-	

TABLE 28.-- COMMAND STRENGTH BY PERSONNEL IDENTITY US AIR FORCES, EUROPE, OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

P-3			c	fficer	1		Mar	rant 0	fficer			En	Listed	
End of Month	Total	Male	WAF	WAC	ANC	WMSC	Mal	.0	Fem	ale	Aviation Cadet	Male	Fema	le
MOZICI		MOTO	плг	nac	ARC	пизо	CMO	MOJG	CWO	WOJG		MENTE	MAP	WAC
Jan.	20,434	2,355	_	28	2	3	62	25	_	_	_	17,705	_	254
Feb.	20,252	2,360	_	27	3		64	24	ـ ا	-	- 1	17.529	- i	24
Mar.	20,190	2,336	-	25	3	-	64	24	- 1	-	-	17,502	-	236
Apr	18,443	2,299	-	26	2	-	64	23] -	-	l -	15,799	-	230
Мау [19,041	2,329	- 1	26	2	- 1	62	24	i -	-	i - i	16,374	- {	22.
Jun.	18,608	2,142	-	26	2	-	61	24	-	1	-	16,139	-	21
Jul	19,031	2,185	9	13	2	-	62	26	-	1		16,538	-	19:
Aug	19,695	2,315	14	2	2	-	64	29	-	1	-	17,105	5	158
Sep	22,130	2,590	13	1	2	-	67	46	_	1	-	19,260	106	4
Oct	23,406	2,717	16	1	2	-	69	45	-	1	-	20,472	83	
Nov	22,332	2,913	16	-	2	-	59	39	 	1	} - }	19,208	94	
Dec	23,015	3,281	17	-	2	-	62	39	l -	1	l -	19,497	116	

TABLE 29.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, MILITARY AIR TRANSPORT SERVICE, OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

(MATS was formerly Air Transport Command, January 1948 through May, 1948)

			Of	ficer			War	rant 0	fficer	•		Eı	ulisted	
End of	fotal						Mal	.е	Fem	ale	Aviation Cadet	W- 3 -	Fez	mle
Month		Male	WAF	HAC	ANC	WALSC	СТО	WOJ G	CWO	WOJG		Male	WAP	WAC
lan.	18,230	2,394	_	5	47	_	47	44	_	_	_	15,689	_	
ob.	18,731	2,435	-	5	44	-	51	45	-	-	-	16,147	-	
ar,	19,240	2,525	l -	5	45	-	47	47	-	l -	-	16,567	-	
pr	19,607	2,554	-	5	43	-	47	48	-	} -	l - 1	16,906	- /	
ау	20,193	2,586	-	3	43	-	48	46	-	-	-	17,463	-	
un, .	21,574	2,606	-	3	42	-	49	44	ļ -	-		18,829	-	
บ	22,640	2,674	-	5	41	-	46	42	-	-	-	19,831	-	
чg	21,836	2,601	1	2	38	-	43	39	_	-	-	19,108	3	
вр	21,981	2,666	4	-	39	_	38	36	-	-	- 1	19,198	-	
t	21,324	2,679	4	_	38	-	41	39	_	· -	l - í	18,520	3	
o⊽	20,672	2,687	4	-	44	-	44	35	-	-	-	17,855	3	
ec	20,420	2,705	4	-	44	-	40	39	1 -	-	-	17,585	3	

TABLE 30.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, ALASKAN AIR COMMAND, OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

₇₅₋	,		0	fficer			War	rant O	fficer	•		Eı	alisted	
End of Month	Total						Ma.1	•	Pen	ale	Aviation Cadet	W-7-	Feme	10
KOITA		Male	WAF	WAC	ANC	WMSC	CTO	WOJG	CWO	WOJG		Male	WAF	WAC
an.	8,745	824	_	1	3	_	9	10	_	_	_	7,898	_	
eb.	8,932	1,011	-	1	3	-	12	16	-	-	! - }	7,889	-	
ır.	9,071	1,179	-	1	3	_	16	17	-	-	-	7,855	-	
pr	10,507	1,288	-	-	13	-	16	17	-	-	- 1	9,173	-	
у	13,864	1,444	-	-	21	-	17	18	-	-	-	12,364	- 1	
מי	14,463	1,403	-	-	21	-	16	19	7	-	-	13,004	-	
ıı	16,133	1,386	1	-	19	_	16	19	-	-	i - I	14,692	- 1	
ъg	16,789	1,372	1	-	22	-	17	17	-	-	i -l	15,360	- 1	
р.	16,658	1,331	1	-	24	-	16	16	-	-	-1	15,270	- 1	
t	16,958	1,317	1	-	22	_	14	16	-	-	l - l	15,588	-	
ν	17,141	1,289	1	-	19	-	1.4	1.5	-	-	-	15,803	-	
c.	16,526	1,278	1	-	17	-	20	17	_	-	l -I	15,193	-	

TABLE 31.-- COMMAND STRENGTH, BY PERSONNEL IDENTITY, CARIBBEAN AIR COMMAND, OVERSEAS, BY MONTH:
JAN THROUGH DEC, 1948

E-3			C	fficer	•		War	rant C	fficer	•		Enl	isted	
End of	Total		RAP	#1.0		** **********************************	Maj	le .	Fer	mle	Aviation Cadet		Fen	nle
Month		Male	TAP	WAC	ANC	WINLSC	CWO	WOJG	CWO	WOJG		Male	WAF	WAC
Jan.	8,181	1,085	_	8	12		14	10	_	_	<u> </u>	6,935	_	117
Peb.	8.685	1,171	_	8	12	_	15	11	-	-	-	7,354	- 1	114
War.	8,674	1,199	-	8	12	_	13	11	-	-	- 1	7,319	-	112
Apr	9,267	1,261	_	8	12	_	17	10	-	-	-	7,852	-	107
May	9,213	1,331	-	7	15	-	16	11	-	-	-	7,750	-	83
Jun.	9,810	1,301	- 1	7	14	-	17	11	-	-	- 1	8,396	-	64
Jul	10,139	1,285	-	7	12	-	17	11	-	-	-	8,745	-	62
Aug	9,648	1,188	5	2	12	-	17	11	-	-	-	8,355	- 1	58
Sep	9,556	1,200	7	1	12	-	17	15	-	-	- 1	8,262	33	9
UCT	8,995	1,150	4	-	12	-	16	14	-	-	-	7,757	39	3
Nov	8,775	1,104	7	-	11	-	17	13	-	-	-	7,583	40 [-
Dec	8,311	1,027	7	-	11	-	18	12	-	-	-	7,197	39	-

TABLE 32.-- COMMAND STRENGTH BY PERSONNEL IDENTITY.PACIFIC AIR COMMAND, OVERSEAS, BY MONTH:
JAN THROUGH DEC, 1948

End			C	fficer			War	rant 0	fficer			1	Enlisted	
of Month	Total	W- 3 -					Mal	•	Pem	ale	Aviation Cadet	Male	Fem.	le
E01100		Male	WAF	WAC	ANC	WASC	CWO	WOJG	CTTO	WOJG		EFTG	WAP	WAC
an,	4,200	547	_	١,	6		12	12	_		_	3,622	_	
ob.	4,217	557	-	l î	7	<u>-</u>	13	l īi	_	-	_	3,628	-	
ır.	4,370	570	_	ī	ં ડે	-	12	10	-	-	<i>-</i>	3,771	- }	
pr	4,425	594	-	1	6	_	13	11	_	-	-	3,800	- [
y	4,658	576	_	1	6	_	12	11	-	-	-	4,052	-	
in.	4,833	576	-	1	6	_	12	11	-	-	-	4,227	-	
ıl	5,150	588	1	-	6	_	12	10	-	-	-	4,533	-	
v	5,299	570	-	1	6	-	12	8	-	-	_	4,702	-	
ър.	5,396	555	-	1	7	_	12	7	-	-	-	4,814	- 1	
t	5,392	545	-	1	6	-	11	7	-	-	-	4,822	-	
₩	5,253	530	1	-	6	-	9	7	-	-	<i>-</i>	4,700	-	
·c	4,954	526	1	-	6	-	9	9		-	-	4,403	-	

TABLE 33.-- COMMAND STRENGTH BY PERSONNEL IDENTITY, AIR MATERIEL COMMAND, OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

End			C	fficer	•		· War	rant C	fficer	•		E	nlisted	
of lonth	Total.	Male	WAF	WAC	ANC	WASC	Maj	le .	Fen	ale	Aviation Cadet		Pens	10
OLIGIE		M0.2.0					CWO	WOJG	CWO	WOJG		Male	WAF	WAC
n.	_	_	_	_	-	_	_	-	_	-	_	_	_	
ъ.	-	-	-	_	_	-	-	-	-	-	_		-	
	-	_	_	_	-	_	_	-	-	-	l - I	-	-	
		-	-	-	-	-	_	-	-	-	-	-	-	
	-	-	-	-	-	-	_	-	-	-	-	-	-	
	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-1	-	-	-	-	-	-	-	-	-	-	-	-	
	-	-] -	-	-	-	-	-	-	-	-	-	-	
	- [-	-	-	-	-	-	-	-	-	-	-	-	
	-	-	-	-	-	-	-	· -	-	-	-		-	
• •	1,640 2,052	101 122	_		<u> </u>	<u>-</u>	4	1 2	-	<u>-</u>	<u> </u>	1,534		
c	2,052	122	•	-	_	"	"	l ~	_	-	-	-,/	_	

TABLE 34.-- COMMAND STRENGTH, BY FUNCTIONAL GROUP, BY TYPE OF MANNING AUTHORITY, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

End			Permanen	t Party		Pipe	line
of Month	Aggregate	Total	T/0 & E	Table of Distribution Special	Table of Distribution	Students <u>b</u> /	Other Pipeline
Jan	353,143	302,357	113,329	a/ 51,075	<u>a</u> / 137,953	34 , 936	15,850
Officers Enlisted	47,565 305,578	42,514 259,843	15,1 <i>2</i> 7 98,202	4,12h 46,951	23,263 114,690	3,558 31,378	1,493 14,357
Feb	365,186	310,172	115,776	a/ 53,826	a/ 11:0,570	34,554	20,460
Officers Enlisted	48,084 317,102	43,085 267,087	15,366 100,470	lı,237 119,589	23,542 117,028	3,549 31,005	1,450 19,010
Far	368,348	314,473	115,868	<u>a</u> / 55,589	<u>a</u> / 143,016	34 , 125	19,750
Officers Enlisted	և8,2և0 320,108	43,508 270,965	. 15,305 100,563	4,457 51,132	23,746 119,270	3,367 30,758	1,365 18,385
Apr	375,299	315,877	114,872	<u>a</u> / 5և,կ92	<u>a</u> / 11:6,513	33,807	25,615
Officers Enlisted	48,624 326,675	43,632 272,245	15,010 99,862	ն, ևկо 50, 052	24,182 122,331	3,358 30,l49	1,63կ 23,981
Kay	384,460	318,813	115,275	a/ 51,864	<u>a</u> / 151,67և	32,8կկ	32,803
Officers Enlisted	48,833 335,627	43,635 275,178	14,750 100,525	կ,330 և7,53կ	24,555 127,119	3,535 29,309	1,663 31,142
Jun	387,730	323,091	121,834	<u>a</u> / և9,8և3	a/ 151,կ1կ	33,181	31,458
Officers Enlisted	48,957 338,773	43,617 279,67և	14,941 106,893	4,249 45,594	24,1:27 126,987	3,774 29,407	1,566 29,892
Jul	399,539	331,330	128,975	a/ 33,046	<u>a</u> / 169,309	469 و 37	30,740
Officers Enlisted	49,350 350,189	43,983 287,347	14,886 114,089	2,749 30,297	26,348 142,961	3,428 34,041	1,939 28,801
Aug	rc1°080	333,222	162,679	603	169,940	43,596	2և, 262
Officers Enlisted	49,851 351,229	կկ,180 289,0կ2	17,146 145,233	66 537	26,668 143,272	3,673 39,923	1,998 22,26կ
Sep · · · · · ·	406,088	333,746	165,035	536	168,175	46,756	25,586
Officers Enlisted	50,67h 44,1555	45,154 288,592	17,750 11,7,285	56 1480	27,31.8 140,827	3,965 42,791	1,555 24,031
Oct	410,237	338,593	164,50կ	505	173,584	45,794	25,850
Officers Enlisted	52,195 358,042	46,390 292,203	18,163 146,3կ1	725 723	28,174 145,410	և,198 և1,596	1,607 24,243
Nov	409,959	343,054	168,130	509	1.74,415	41,187	25,718
Officers Enlisted	52,761 357, 1 98	l ₁₇ , 261 295, 793	18,709 149,421	7712 97	28,488 145,927	4,076 37,111	1,624 26,296
Dec	112,312	345,060	168,862	547	175,651	40,041	27,211
Officers Enlisted	53,948 358,3 6 4	և8,266 29 6,79 և	19,403 149 ,45 9	68 479	28,795 146,856	4,118 35,923	1,564, 25,64?

a/ "Table of Distribution special" and "Table of Distribution" were formerly identified as "Table of Distribution" and "Bulk allotment" respectively.
b/ Includes USAF Student attending Army Schools on an assigned status.

TABLE 35.-- AIR FORCE PERSONNEL IN PIPLINE, BY PIPELINE CATEGORY, CONTINENTAL US AND OVERSEAS, BY MONTH:
JAN THROUGH DEC, 1948

					Pipeline	Category			
End of Month	Total	Students	Fillers	Outbound Personnel	Overseas Replace- ments	Returnees	Detachment of Patients	Prisoners for Rehabili- tation	Separatees
Jan	50,786	34,936	6,396	2,692	2,652	1,222	2,676	184	28
Officers Enlisted	5,051 45,735	3,558 31,378	15 6,381	336 2,356	397 2,255	197 1,025	541 2,135	184	7 21
Feb	55,014	34,554	10,299	3,288	1,888	1,316	3,023	199	447
Officers Enlisted	4,999 50,015	3,549 31,005	76 10,223	315 2,973	207 1,681	194 1,122	607 2,416	- 199	51 396
Mar	53,875	34,125	8,567	3,675	2,733	1,417	2,972	156	230
Officers Enlisted	4,732 49,143	3,367 30,758	36 8,531	362 3,313	195 2,538	194 1,223	550 2,422	156	28 202
Apr	59,422	33 , 807	9,636	5,406	4,623	2,318	3,418	182	32
Officers Enlisted	4,992 54,430	3,358 30,449	60 9,576	537 4,869	312 4,311	146 2,172	565 2,853	182	14 18
May	65,647	32,844	12,174	6,940	7,355	2,731	3,380	140	83
Officers Enlisted	5,198 60,449	3,535 29,309	148 12,026	397 6,543	381 6,974	194 2,537	529 2,851	140	14 69
Jun.,,,,,,	64,639	33,181	12,702	4,631	7,910	2,779	3,249	130	57
Officers Enlisted	5,340 59,299	3,774 29,407	81 12,621	449 4,182	160 7,750	329 2,450	517 2,732	130	30 27
Jul	68,209	37,469	12,519	5,918	7,162	1,753	3,249	94	45
Officers Enlisted	5,367 62,842	3,428 34,041	163 12,356	549 5,369	6,748	274 1,479	524 2,725	- 94	15 30
Aug	67,858	43,596	8,533	5,499	3,502	4,002	2,567	112	47
Officers Enlisted	5,671 62,187	3,673 39,923	148 8,385	737 4,762	292 3,210	291 3,711	516 2,051	112	14 33
Sep	72,342	46,756	10,518	4,741	4,927	3,099	2,135	150	16
Officers Emlisted	5,520 66,822	3,965 42,791	257 10,261	544 4 ,1 97	230 4 , 697	234 2,865	286 1,849	2 148	2 14
Oct	71,644	45,794	11,554	4,465	3,045	4,567	2,027	167	25
Officers Enlisted	5,805 65,839	4,198 41,596	78 11,476	474 3,991	362 2,683	391 4,176	301 1,726	167	1 24
Nov	66,905	41,187	11,168	4,041	2,566	5,639	2,013	166	125
Officers Enlisted	5,500 61,405	4,076 37,111	38 11,130	466 3,575	196 2,370	415 5,224	307 1,706	166	123
Dec	67,252	40,041	10,943	4,943	3,425	5,614	2,015	129	142
Officers Enlisted	5,682 61,570	4,118 35,923	35 10,90 8	387 4,556	420 3,005	422 5,192	2 96 1,719	129	138

a/ Includes USAF students attending Army schools on an assigned status.

TABLE 36.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY GRADE IN WHICH SERVING, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC. 1948

Grade	Jan	Feb	Kar	Apr	Lay	Jun	Jul	Aug	Sep	Oct	йо ▼	Dec
						World	lwide		•	•		
Officers and Warrant Officer-Total. Officers - Total	47,565 46,287 177 1,570 3,102 6,365 14,522 18,504 2,047 1,278 750 528	48,084 46,810 177 1,557 3,127 6,437 14,757 18,947 1,808 1,274 774 500	48,240 46,983 168 1,550 3,144 6,455 14,744 19,160 1,762 1,257 761 496	48,624 47,359 182 1,549 3,146 6,515 14,754 19,481 1,732 1,265 765 500	48.833 47,572 182 1,547 3,176 6,547 14,733 19,683 1,704 1,261 759 502	48,957 47,709 177 1,532 3,202 6,490 14,613 19,669 2,026 1,248 753 495	49,350 48,088 181 1,525 3,213 6,589 14,682 19,860 2,038 1,262 770 492	49.851 48,588 182 1,521 3,262 6,665 14,831 20,074 2,053 1,263 771 492	50,674 49,433 178 1,527 3,305 6,798 15,085 20,343 2,197 1,241 725 516	52,195 50,951 186 1,556 3,380 6,948 15,572 20,814 2,495 1,244 710 534	52.761 51,541 187 1,625 3,319 7,029 16,201 20,669 2,511 1,220 700 520	52;948 52,612 194 1,780 3,227 7,129 16,539 21,063 2,680 1,336 752
			·	···········		Conti	nental					
Officers and Warrant Office - Total Officers - Total	35,132 34,200 144 1,345 2,541 5,125 11,264 12,328 1,453 932 955 550 382	35,268 34,357 147 1,327 2,542 5,129 11,329 12,466 1,415 911 553 358	35,319 34,422 139 1,311 2,558 5,139 11,318 12,566 1,391 897 546 351	35,495 34,596 150 1,307 2,549 5,177 11,269 12,767 1,377 899 544 355	35,404 34,507 151 1,294 2,561 5,167 11,193 12,819 1,322 897 541 356	35,566 34,675 147 1,299 2,547 5,189 11,129 12,744 1,620 891 540 351	35,933 35,027 152 1,287 2,590 5,277 11,180 12,881 1,660 906 557 349	36,331 35,419 150 1,284 2,617 5,319 11,270 13,101 1,678 912 559 353	36,624 35,745 148 1,286 2,633 5,414 11,389 13,086 1,789 879 522 357	37,982 37,100 155 1,316 2,700 5,543 11,801 13,506 2,079 882 882 506 376	38,212 37,340 156 1,379 2,649 5,602 12,244 13,293 2,017 872 503 369	38,985 38,015 163 1,495 2,572 5,648 12,432 13,567 2,138 970 542 428
						0ver	seas					
Officers and Warrant Officer -Total Officers - Total General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant Warrant Officers - Total Chief Warrant Officer Warrant Officer, J.G.	12,433 12,087 33 225 561 1,240 3,258 6,176 594 346 200 146	12,816 12,453 30 230 583 1,308 3,428 6,481 393 363 221 142	12,921 12,561 29 239 586 1,316 3,426 6,594 371 360 215 145	13,129 12,763 32 242 597 1,338 3,485 6,714 355 366 221 145	13,429 13,065 31 253 615 1,380 3,540 6,864 382 364 218 146	13,391 13,034 30 233 655 1,301 3,484 6,925 406 357 213 144	13,417 13,061 29 238 623 1,312 3,502 6,979 378 356 213 143	13,520 13,169 32 237 645 1,346 3,561 6,973 375 351 212 139	14,050 13,688 300 2/11 672 1,384 3,696 7,257 408 362 203 159	14,213 13,851 31 240 680 1,405 3,771 7,308 416 362 204 158	14,549 14,201 31 246 670 1,427 3,957 7,376 494 348 197 151	14,963 14,597 31 2855 655 1,481 4,107 7,496 542 366 210

TABLE 37.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY GRADE IN WHICH SERVING, BY COMMAND , CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC 1948

	Jan	Feb	Mar.	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
					=	CONT INE	NTAL		•			
	<u> </u>		•		Ci	hief of	Staff		_ ·			
Officers & W/O - Total . Officers	1,261 1,244	1,447	1,561 1,540	1,777 1,755	1,814 1,792	1,950 1,927	2,119 2,090	2,194 2,162	2,22 <u>4</u> 2,190	2.300 2,264	2,352 2,316	; <u>2,395</u> 2,360
General	53 236	55 247	54 252	267	269	305	325	65 296	65 296	68 306	68 362	69 360
Lieutenant Colonel .	294	322	330	390	398	452	493	493	506	515	470	483
Major	380 254	431 341	466 404	560 438	568 456	599 470	633 521	643 556	654 553	673 580	687	693 622
First Lieutenant	26	32	34	38	38	40	53	107	114	121	- 126	131
Second Lieutenant	1 17	1 18	21	22	22	23	1 29	2 32	2	36	1 36	2 35
Chief Warrant Off	14	15	16	17	17	17	27	24	34 17	17	16	22
Warrant Officer J.G.		3	5	5		6	8	8	17	19	20	13
					Stan	ategic .	Mir Com	and				
Officers & W/O - Total .	5.340	5.392	5.462	5.427	5.457	5.346	5.331	5.202	5.134	5.383	5,677	5.564
Officers	5,202 7	5,256	5,328	5,291	5,323	5,212	5,202	5,076	5,007	5,253	5,547	5,428 12
Colonel	80	80	79	81	79	78	74	70	70	70	70	78
Lieutenant Colonel . Major	240 629	240 620	243 605	236 596	233 587	252 581	251 585	237 554	230 542	236 555	231 567	201 546
Captain	1,563	1,590	1,559	1,564	1,559	1,516	1,504	1,473	1,450	1,532	1,674	1,648
First Lieutenant Second Lieutenant .	2,456 227	2,520 199	2,620	2,596	2,668	2,611	2,579	2,541	2,509	2,618	2,720	2,695
Warrant Officers	138	136	134	136	134	134	129	126	127	130	130	136
Chief Warrant Off Warrant Officer J.B.	75 63	76 60	74 60	75 61	75 59	75 59	74 55	73 53	72 55	75 55	73	69 67
·		1				al Air	-			1	1	
Officers & W/O - Total .	4.099	4.160	4.194	4.193	4.029	3.841	3.855	3.867	3.842	3.913	3.676	=
Officers	4,007	4,070	4,104	4,099	3,939	3,754	3,770	3,786	3,762	3,843	3,613	-
General	7 76	79	83	81	83	85	90	84	85	82	79	-
Lieutenant Colonel .	200	202	205	203	194	206	214	217	208	205	200	-
Major	503 1,284	506 1,308	501 1,309	1,296	1,245	1,177	451 1,154	1,149	1,141	1,177	1,148]
First Lieutenant	1,667	1,736	1,763	1,801	1,740	1,641	1,603	1,618	1,629	1,661	1,468	-
Second Lieutenant	270 92	233 90	237 90	217	190 90	170	251 85	269 81	258 80	282	292	:
Chief Warrant Off .	53	53	54	55	52	51	50	46	47	42	39	-
Warrant Officer J.G.	39	37	36	39		36	35	35	33	28	24	<u> </u>
					Air De	fense (ommand.	b /				
Officers & N/O - Total . Officers	3,835 3,697	3,828 3,689	3,862 3,729	3.879 3,749	3,835 3,708	3.857 3,731	3.860 3,737	3.878 3,747	3,960 3,831	4,029 3,906	4.014 3,894	- -
General	16	15	12	13	13	13	15	13	13	13	14	-
Colonel	184 347	181 349	175 355	171 343	171 337	178 352	174 356	158 361	155 366	153 371	152 361	1 :
Major	700	697	708	720	717	729	737	748	773	767	767	-
Captain First Lieutenant	1,293 1,061	1,267	1,264	1,266	1,251	1,228	1,227	1,232	1,262	1,282	1,298	[
Second Lieutenant .	96	97	104	92	90	80	[103	101	103	139	154	-
Warrant Officers Chief Warrant Off .	138 93	139 95	133 89	130 86	127	126 86	123 84	131 89	129 90	123 90	120 86	:
warrent Officer J.G.	45	44	44	44	42	40	39	42	39	33	34	<u> </u>
				Gon	tinenta	l Air 0	omand	Þ/				
Officers & N/O - Total .	=	-	-		•	-	-	-	-	-	-	8,233
Officers	-		_	:		_	· -	-	-	-		8,017
Colonel	-	-	-	-	_	-	:	-		:		262
Lieutenant Colonel .	-	-	-	-	-	-	-	-	-	-	-	553
Major		_	_	-	:] :		_		:	-	1,228
First Lieutenant	1 -	-	-	i -	-	-	-		-	-	-	2,838
Second Lieutenant	-	-	-	:	<u> </u>	-]	-	-	:	:	514 216
Chief warrant Off .	-	-		-	-	-	-	-	-	-	:	129
Warrant Officer J.G.	<u> </u>	-	-	-	-	-	-	-	-	-	-	87
			<u> </u>	1			<u> </u>			I.	<u> </u>	

TABLE 37.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY GRADE IN WHICH SERVING. BY COMMAND . CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

		f	····	ı			· · · · ·		,	ī		
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
			,	н 11	tary Ai	r Trans	port Se	rvice	/2			
Officers & W/O - Total	4,450 4,308	4,456 4,322	4,576 4,441	4,602 4,475	4,592 4,462	4,563 4,433	<u>4,707</u> 4,581	4,596	4,698 4,569	4,863 4,738	5,209 5,089	5,160 5,033
General , ,	8 59	8 60	60	60	5 60	7 62	7 65	61	65	66	66	8 73
Lieutenant Colonel	148	147	147	149	145	158	167	158	158	162	161	154
Major	474	481	500	521	506	493	513 1,819	495	1,739	1,793	529 1,933	530 1,918
Captain	1,802	1,806	1,838	1,843	1,823	1,800	1,867	1,749	1,947	2,016	2,155	2,125
Second Lieutenant	107	103	114	102	107	102	143	128	139	171	238	225
Warrant Officers	142 80	134 74	135 76	127 71	130 72	130 67	126 71	132	129	125	120	127 74
Warrant Officer J.G	62	60	59	56	58	63	55	61	52	50	47	53
	<u> </u>				ir Prov	ing Gro	and d/					
Officers & W/O - Total	_	_	-	_	_	<u>616</u>	584	557	560	558	<u>558</u>	568
Officers	-	-	-	-	-	596	564	537	540	541	541	550
Colonel	-	:	-		-	1 14	1 15	1 12	1/4	1 14	1 13	1 16
Lieutement Colonel	-	-	-	-	-	43	43	34	38	39	39	36
Major	-	-	-	-	-	79	, 74	73	75	78	77	79
First Lieutenant	-		_	_		235 214	221 202	218 192	21.5 192	211 185	225 165	22 <u>1</u> 175
Second Lieutenant	_	-	-	-	_	10	8	7	¯´ŝ	13	21	22
Warrant Officers Chief Warrant Off	-	-	-	-	-	20	20	20	20	17	17	18
Warrant Officer J.G.	<u> </u>	-		-	. <u>-</u>	14	16 4	14	14,	11 6	11 6	11 7
				Alr	Materi	el Comm	and o/	٤/				
Officers & W/O - Total	4,271	201ي4	4,193	3,991	3.915	3,296	3.364	3.418	3,381	3,405	4.802	4,800
Officers	4,136	4,072	4,066	3,860	3,785	3,188	3,248	3,300	3,268	3,299	4,701	4,694
Colonel	23 215	22 213	210	22	22 197	23 186	191	23 175	175	173	24	26 224
Lieutenant Colonel	360	363	363	317	321	287	293	296	299	304	512	495
Major	803	796	795	716	706	642	675	679	683	688	1,113	1,100
First Lieutenant.	1,445	1,429	1,430	1,386	1,348	1,105 920	1,118	1,140	910	904	1,674	1,679 1,085
Second Lieutement	75	63	59	54	50	25	24	32	38	45	84	85
Warrant Officers Chief Warrant Off	135	129	127	131	130	108	116	118	113	106	101	106
Warrant Officer J.G.	76 59	70 59	71 56	73 58	71 59	57 51	63 53	64 54	60 53	56 50	53 48	52 54
				Air	Traini	ng Comm	and f/					
Officers & W/O - Total	6.819	6,870	6.663	6,687	6.687	7.361	7,389	7,560	8,097	8,449	8,356	8,503
Officers	6,610 15	6,662 15	6,468	6,491 16	6,491 16	7,161 16	7,185	7,365 15	7,897	8,253	8,159	8,268 13
Colonel	106	104	102	99	96	99	101	96	97	102	101	114
Lieutenant Colonel	218	222	216	212	210	229	230	231	247	259	258	245
Major	732 2,182	729	696 2,162	686 2,151	699 2,142	2 182	734 2,236	2 302	814	823	831	831
	2,846	2,850	2,763	2,813	2,828	2,182	3,085	2,302 5,191	2,506	2,615 3,473	2,701 3,428	2,689 3,468
Second Lieutenant	511	564	512	514	500	959	783	782	843	967	827	908
Warrant Officers	209 128	208 130	195 124	196 123	196	200	204	195	200	196	197	235
Warrant Officer J.G.	81	78	71	73	124 72	131 69	132	127 68	132	127	129	130 105
			<u> </u>	•	Air Un	iversit	y £/	ł			-	
Officer & W/O - Total .	2.860	2.764	2,694	2,672	2.850	2.559	2.432	2,620	2,709	2,702	1,316	1,355 1,338
Officers	2,840	2,746	2,677	2,655	2,833 7	2,544	2,417	2,605	2,694	2,689	1,303	1,338 6
Colonel	239	240	237	252	233	177	174	229	232	228	193	204
Lieutenant Colonel	589	569	556	555	569	405	407	436	428	425	224	217
Major	676 808	653 770	640 758	631 74 7	674 806	647 784	623	675	693	701	300	330
First Lieutenant	483	472	446	456	511	494	745 432	791 434	838 451	836	365 201	370 196
Second Lieutenant	39	35	33	26	33	31	31	35	47	45	14	15
Werrant Officers, Chief Warrant Off .	20	18	17	17	17	15	15	15	15	13	1.13	17
Warrant Officer J.G.	13 7	11 7	10 7	10 7	10 7	9	9 -	9 6	9 6	7 6	8 5	7 10
· •-•	l '	. <u> </u>	L		·		L	<u> </u>	L <u> </u>	<u></u>	1 1	10

TABLE 37.-- COMMAND STREKETH OF OFFICER PERSONNEL, BY GRADE IN WHICH SERVING, BY COMMAND , CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

	,		 	1		_				1		
	Jan	Feb	Mar	Apr	Key	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Headq	uartera	Comman	å : / ,	g/				
Officers & W/O - Total Officers	680 670 1	663 653 2	676 666 2	606 656 2	657 647 2	690 680 2	6 <u>44</u> 634 2	780 768 2	807 795 2	1.013 980 6	1.081 1,043 6	1,109 1,058 6
Colonel	10 35	9 34	9 40	8 39	8 42	11 45	11 44	20 64	17 63	44 92	60 103	68 103
Major	69 268 263	65 254 268	65 249 283	245 283	236 286	252 295	218 286	107 282 286	120 271 304	154 332 332	164 347 341	177 347 338
Second Lieutenant Warrant Officers	24 10	21 10	18 10	16 10	11 10	8 10	8 10	7 12	18 12	20 33	22 38	19 51
Chief Warrant Off Warrant Officer J.G	2 8	9	9	9	9	9	9	10 2	12	33	38	33 18
			•	USAF	Securi	ty Serv	ice	,		<u></u>		
Officers & h/O - Total	_	-	-	<u> </u>	-	-	-] :	-	3	7 7	3 <u>1</u> 31
General	-	:	<u> </u>	-	-] :	-	-	:	2	2	3
Lieutenant Colonel.	-	-	-	<u> </u>	-]	-	:	_	1	1	1 6
Captain	-	-	-	-	-	-	-	-]	:	3	18
Second Lieutenant	-	_	-] -	:	-	-	-	-	-	3
Werrant Officers Chief Warrant Off	-	_	:	-] -	-	_	-	:	-	-	-
Warrant Officer J.G		-	<u> </u>		-	_	_	- _		<u> </u>	<u> </u>	L . •
			r			Wide Pi		<u>£/</u> _	,	1 .	1 .	
Officers & W/O - Total Officers	1.517 1,486 8	1,487 1,458 10	1,438 1,403	1,601 1,565 7	1,568 1,527 8	1,687 1,449 2	1,648 1,599 2	1,659 1,609 3	1,212 1,192	1,36 <u>4</u> 1,331	1,164	1,267 1,238 1
Colonel	140	114	104	108	98	103	67	83	80	76	78	93
Lieutenant Colonel Major	110 159	96 151	101 163	105 189	112 167	118 169	92 187	90 155	90 112	92 151	90 146	84 128
Captain	365 601	386 602	345 585	333 677	327 662	380 607	726	378 777	274 497	282 567	274 449	319 513
Second Lieutenant Warrant Officers	103 31	99 29	99 35	146 36	153	70 38	108 49	123 50	139 20	163 33	90 37	100 29
Chief Warrant Off Warrant Officer J.G.	16 15	20	26 9	25 11	26 15	23 15	28 21	32 18	16	6 27	15 22	15 14
			<u> </u>		·	RSEAS						
				F		Air Fo	rces	<u> </u>			1	
Officers & W/O - Total.	4.867 4,766	4.909 4,808	4,742 4,643	4,751 4,651	4,774 4,675	4 <u>.976</u> 4,884	4,921 4,827	5,108 5,015	5,325 5,234	5.425 5,336	5,556 5,466	5,642 5,548
General	17 79	14 89	13 94	13 98	13 99	13 89	12 97	14 94	13 94	13 94	12 98	12 109
Lieutenant Colonel Major	249 406	266 423	263 403	267 403	262 401	311 362	263 392	.410	279 414	282 424	275	290 474
Captain	1,164 2,485	1,212 2,632	1,152 2,570	1,152	1,134	1,131 2,760	1,124 2,729	1,170	1,224	1,224	1,276	1,275 3,031
Second Lieutenant Warrant Officers	366 101	172 101	148 99	136 100	162	218	21ó 94	206 93	247 91	269 89	328 90	357
Chief Warrant Off Warrant Officer J.G	56 45	66	63 36	64	63	58 34	60	59 34	53 38	53 36	50	94 57
		<u>, </u>		•		Forces			1. 20	1 20	40	37
Officers & M/O - Total Officers	2.475	2.478	2.452	2.414	2,443	2.256	2.298	2.427	2.720	2.851 2,736	3.030	3,402
General	2,388	2,390	2,364	2,327	2,357 6	2,170	2,209	2,333	2,606	9	2,931	3,300
Colonel	51 125	48 125	48 125	124	50 126	124	125	42 123	47 134	47 140	142	63 130
Major	323 654	325 691	327 6 78	322 673	321 684	298 624	294 640	313 691	341 767	363 813	369 877	384 1,030
First Lieutenant Second Lieutenant	1,171 58	1,145	1,134	1,114	1,132	1,056	1,088	1,140	1,286	1,329	1,429	1,609
Warrant Officers	87 62	88	88	87	86	86	89	94	114	115	57 99	75 102
Warrant Officer J.G.	25	64, 24,	65 23	23	62 24	25	62 27	64 30	67 47	69 46	59 40	62 40
		·										

TABLE 37.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY GRADE IN WHICH SERVING, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAK THROUGH DEC, 1948. Continued

Sam Feb Mar Apr Hey Jun Jul Aug Sep Oct Nov Dec						,-		, —·					
Officers & NO - Title Officers		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Cfrieers					Mili	tary Ai	r Trans	port Se	rvice	c/			
Colone			2.580			2.726 2.632	2.744	2.808	2.724			2.81 <u>/</u> 2.735	2,832 2,753
Lieutenant Colonel. 69 65 66 65 66 63 60 63 64 64 64 64 64 65 66 65 64 64	General	3	3	3	3	3	2	2	2	2	2	2	2
Ceptain 703 777 712 728 759 783 815 803 828 860 899 989 81 First Lieutenant. 109 96 86 72 60 54 54 54 52 53 37 38 67 79 79 79 79 79 79 79 79 79 79 79 79 79													58
First Lieutenant. 1, 327 1, 361 1, 422 1, 437 1, 480 1, 484 1, 529 1, 455 1, 492 1, 460 1, 424 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4													
Second Lieutenant . 109 96 86 72 60 54 44 52 53 57 78 28 44 Marrant Officers . 91 96 94 95 44 93 88 82 74 80 79 79 79 Chief Marrant Officer J. 44 45 47 47 47 48 48 49 44 42 33 88 41 44 40 Marrant Officer J. 44 45 47 47 47 48 48 49 44 42 33 88 41 44 40 Marrant Officer J. 44 45 47 48 48 49 44 48 29 36 39 36 39 35 39 35 39 35 39 36 36 39 36 36 36 39 36 39 36 39 36 39 36 36 39 36 39 36 36 39 36 39 36 30 30 30 30 30 30 30 30 30 30 30 30 30									1,455			1,463	
Clitiest Marrant Officer J. G.										53			
Standard Command Com	Chief Warrant Off		51	47	47	48	49	46	43	38	41	44	40
Officers & N/O - Total. Officers	Warrant Officer J.G	44	45	47	48	46	44	42	39	36	39	35	39
Control		l			Al	askan A	ir Comm	and					
Ceneral 2 2 2 5		847			1.334				1,429	1.388	1.370	1.338	1,333
Lieutenant Colone1	General	2	2	2	5	4	4	1 4	4	4	4	4	4
Major													
First Lieutenant	Major	77	101	115	128	148	145	1,32	134	133	128	126	134
Second Lieutement													
Chief Warrant Officer J.G. 10 16 17 17 18 19 19 17 16 16 15 17 Caribbean Air Command Caribbean Air Command	Second Lieutenant	41	51	65	71	79	82	81	73	69	59	55	49
### Caribbean Air Command Caribbean Air Command Caribbean Air Caribbean Caribbean Caribbean Air Caribbean Caribbean Air Caribbean Caribbean Caribbean Air Caribbean Caribbean Air Caribbean Caribbean Caribbean Air Caribbean Carib													
Officers & W/O - Total .	Warrant Officer J.G	10	16	17	17	18	19	19	17	16	16	15	17
Officers & N/O - Total 1,105 1,191 1,219 1,221 1,233 1,322 1,304 1,207 1,220 1,166 1,122 1,045		<u> </u>			Car	Lbbean A	Ur Com	nend					
General	Officers & W/O - Total.		1,217		1.308	1.380	1.350	1.332	1.235	1.252		1,152	1.075
Lieutenant Colonel	General	3	3	3	3	3	3	3	3	3	2	3	9
Major 150	Colonel												
First Lieutenant 507 549 563 597 604 602 597 544 545 505 490 452	Major	150	162	165	172	191	181	176	167	172	167	155	244
Second Lieutenant 14 18 19 31 39 28 24 20 13 13 12 12 Warrent Officers 24 26 24 27 27 28 28 28 32 30 30 30 Chief Warrant Off 14 15 11 17 16 17 17 17 17 17													
Chief Warrent Off. 14 15 11 17 16 17 17 17 17 17 16 17 18 18 17 18 10 11 11 13 10 11 11 11 11 11 15 14 13 12 12 12 12 12 12 11 19 19 Warrent Officers & N/O - Total. 256 261 276 285 281 281 281 288 255 253 242 226 23 Second Lieutenant	Second Lieutenant	14	18	19	, 31	39	28	24	20	13	13	12	12
## Pacific Air Command Officers & N/O - Total													18
Officers & W/O - Total. Officers	Warrant Officer J.G.	10	11	13	10	11	11	11	11	15	14	13	12
Officers & \$\frac{1}{2}\$ \$\frac{554}{2}\$ \$\frac{565}{577}\$ \$\frac{601}{583}\$ \$\frac{583}{582}\$ \$\frac{595}{595}\$ \$\frac{577}{577}\$ \$\frac{563}{563}\$ \$\frac{552}{537}\$ \$\frac{533}{537}\$ \$\frac{53}{537}\$ \$\frac{533}{537}\$ \$\frac{53}{537}\$ \$\frac{533}{537}\$ \$\frac{53}{537}\$ \$\frac{53}{547}\$ \$\frac{53}{547}\$ \$\frac{53}{547}\$ \$\frac{53}{547}\$ \$\frac{53}{547}\$ \$\frac{537}{547}\$ \$\frac{537}{547					P	acific.	Air Com	nand					
Officers & W/O - Total. Officers & W/O - Tota		578	589	599	625	606	606	617	597	582	570	553	551
Colonel 20	Officers	554								563	552	537	533
Major	Colonel	20	17	19	22	23	21	22	21				18
Captain													
Second Lieutenant . 5 6 7 4 4 4 6 4 7 2 3 4 4 4 Warrant Officers . 24 24 22 24 23 23 23 22 20 19 18 16 18 16 18 16 18 12 13 12 13 12 12 12 12 11 19 9 9 Warrant Officer J.G. 12 11 10 11 11 11 10 8 7 7 7 7 9 9 Constant	Captain	165	167	163	171	159	163	165	168	159	158	158	157
Warrant Officers													
## Material Command Officers & N/O - Total - - - - - - - - -	Warrant Officers	24	24	22	24	23	23	22	20	19	18	16	18
Officers & W/O - Total. - - - - 106 128 Ceneral - - - - - 101 122 Colonel - - - - - 1 1 Lieutenant Colonel - - - - - 1 1 1 Gaptain - - - - - - - 1 1 1 Geord Lieutenant - <th></th> <td></td>													
Officers & W/O - Total. - - - - 106 128 Ceneral - - - - - 101 122 Colonel - - - - - 1 1 Lieutenant Colonel - - - - - 1 1 1 Gaptain - - - - - - - 1 1 1 Geord Lieutenant - <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th></th> <th></th>									_				
Officers	0561 nome & %/0	<u> </u>		,		ir Mate	riel Co	emand I	,		 	1	
Colonel	Officers	[-	_	-	[]	-	-	[]		[]	[]		
Lieutenant Colonel	General	-		-	-	-		-	-	ł		;	-
Major	Lieutenant Colonel	-	-		-	-	-		1	,			5
First Lieutenant 51 58 Second Lieutenant 1 Warrant Officers 5 6	Major	<u>-</u>			-			•					14
Werrant Officers 5 6	First Lieutemant	-	-	-	-	-	-	l	-	ı			58
Chief Werrent Off		<u>-</u>								ı			1 4
	Chief Werrant Off	-	. <u>-</u>	-	[-	[-	-] [:	4	4
harrant Officer J.G., 1 2	marrant Officer J.G.,		-	-		-	_	-			<u> </u>	1	2

Assigned to Continental Air Communi, 1 Dec 1948.

b/ Formerly Tactical Air Command and Air Defense Command, January 1948 through November 1948.

c/ Formerly Air Transport Command, January 1948 through May 1948.

d/ Included with Air Eateriel Command, January 1948 through May 1948.

f/ Includes Air Proving Ground, January 1948 through May 1948.

f/ Includes Students.

f/ Formerly Bolling Field Command, January 1948 through February 1948.

TABLE 38. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY HONTH: JAN THROUGH DEC, 1948

Grade	Jan	Feb	Mar	Apr	May	Jun	Jul	≜ug	Sep	0ct	Nov	Dec
						World	wide					
Enlisted and Aviation Cedets-Total Enlisted - Total	305,578 305,026 23,446 19,163 39,832 45,929 57,378 80,592 38,686 552	317,102 316,294 23,316 19,606 41,433 48,592 59,301 84,658 39,388 808	320,108 319,092 23,150 19,822 42,712 50,292 59,920 86,147 37,049 1,016	326,675 325,735 22,980 20,130 43,428 52,224 60,750 90,838 35,385 940	335,627 334,749 23,138 20,553 44,803 54,395 62,172 94,612 35,076 878	338,773 337,435 22,870 20,605 45,058 55,337 62,225 93,641 37,699 1,338	350,189 348,663 22,758 20,785 46,297 56,784 62,879 96,979 42,181 1,526	351,229 349,924 22,324 20,708 46,160 57,556 62,657 94,735 45,784 1,305	355,414 354,024 21,756 20,781 46,290 57,390 62,242 98,260 47,305 1,390	358,042 356,042 21,224 21,522 47,934 56,236 61,562 103,185 44,379 2,000	357,198 355,287 20,938 21,542 48,104 55,712 61,169 106,429 41,393 1,911	358,364 356,588 21,032 22,484 48,518 55,923 61,496 108,050 39,085 1,776
						Conti	ental					
Enlisted and Aviation Cadets-Total Enlisted - Total First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets - Total	217,484 216,932 18,506 14,507 29,612 31,807 34,029 56,778 31,821 552	228,054 227,246 18,444 14,782 30,838 33,643 35,721 60,147 33,671 808	230,254 229,238 18,345 15,036 31,680 34,780 36,253 61,719 31,425 1,016	234,651 233,711 18,183 15,362 32,354 35,927 36,835 65,077 29,973 940	237.111 236,233 18,100 15,412 32,647 36,560 37,045 66,995 29,474 878	233,330 231,992 18,004 15,448 32,269 36,238 36,200 62,560 31,273 1,338	236,971 235,445 17,955 15,530 32,552 36,384 35,920 62,488 34,616 1,526	237,967 236,662 17,776 15,513 32,290 36,815 36,010 60,109 38,149 1,305	239,690 238,300 17,338 15,508 32,143 36,816 35,493 61,464 39,538 1,390	241,368 239,368 16,969 16,300 33,248 35,408 34,866 65,855 36,722 2,000	242,039 240,128 16,814 16,8267 33,192 35,301 35,011 69,557 33,986 1,911	244,992 243,216 16,847 16,923 33,805 35,899 35,436 72,425 31,881 1,776
						Over	966.5					
Enlisted and Aviation Cadets-Total Enlisted - Total First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Second Grade Sixth Grade Sixth Grade Second Grade Third Grade The first Grade	88,094 88,094 4,940 4,784 10,220 14,122 23,349 23,814 6,865	89,048 89,048 4,872 4,824 10,595 14,949 23,580 24,511 5,717	89,854 89,854 4,805 4,786 11,032 15,512 23,667 24,428 5,624	92,024 92,024 4,797 4,768 11,074 16,997 23,915 25,761 5,412	98,516 98,516 5,038 5,141 12,156 17,835 25,127 27,617 5,602	105,443 105,443 4,866 5,157 12,789 19,099 26,025 31,081 6,426	113,218 113,218 4,803 5,255 13,745 20,400 26,959 34,491 7,565	113,262 113,262 4,548 5,195 13,870 20,741 26,647 34,626 7,635	115,724 115,724 4,418 5,273 14,147 20,574 26,749 36,796 7,767	116,674 116,674 4,255 5,222 14,686 20,828 26,696 37,330 7,657	115,159 115,159 4,124 5,275 14,912 20,411 26,158 36,872 7,407	113,372 113,372 4,185 5,561 14,713 20,024 26,060 35,625 7,204

TABLE 38 .-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

C crosses and	Jan	Feb	Mar	Appr	Мау	Jun	Jul	Aug	Sep	Oct	Hov	Dec
						Contin	ental					
	ļ		•			Chief of	Staff					
Enlisted and Eviation Cadets-Total Enlisted First Grade Second Grade Third Grade	189 189 30 33 34	261 261 82 48 37	272 272 86 49 38	327 327 95 58 46	320 320 94 57 46	334 334 94 60 50	369 369 95 64 59	1,224 1,224 260 209 225	904 904 248 206 229	939 939 254 213 226	920 920 231 194 219	963 963 251 205 215
Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	29 34 19 10	35 30 21 8	35 30 25 9	40 42 37 9	39 40 37 7	12 13 15	62 43 39 7	113 59 296 62	115 64 33 9	123 80 33 10	139 86 41 10	147 86 46 13
· · · · · · · · · · · · · · · · · · ·					st	rategic Ai	ir Cormand					
Enlisted and Aviation Cadets-Total Enlisted First Grade, Second Grade Third Grade, Fourth Grade Fifth Grade, Sixth Grade, Sixth Grade, Aviation Cadets.	41,980 21,980 3,233 2,704 6,684 6,467 7,433 11,971 3,488	44,237 44,237 3,262 2,773 6,966 6,858 7,671 13,223 3,484	45,556 45,556 3,218 2,819 7,122 7,262 7,77 14,105 3,313	44,347 44,347 3,178 2,805 7,003 7,372 7,415 13,518 3,056	42,882 42,682 3,183 2,832 7,113 7,474 7,361 12,212 2,707	41,197 21,193 3,160 2,820 7,127 7,406 7,150 11,026 2,504	40,794 40,794 3,175 2,814 7,223 7,520 7,187 10,481 2,394	41,158 41,158 3,138 2,830 7,409 7,635 7,282 10,440 2,424	40,390 40,390 3,045 2,757 7,489 7,502 7,004 10,205 2,388	40,610 40,610 2,943 2,715 7,551 7,448 7,004 10,592 2,357	43,574 43,574 2,934 2,719 7,809 7,630 7,238 12,735 2,509	39,497 39,497 2,683 2,555 7,480 7,094 6,562 11,007 2,116
m National and American Charles Michael					Tac	tical Air	Command	<u>s/</u>				
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	26,432 26,432 2,096 1,929 3,775 3,946 4,699 7,305 2,682	27,718 27,718 2,096 2,011 3,976 4,156 5,035 7,767 2,677	27,745 27,745 2,057 2,031 4,069 4,299 5,155 7,647 2,487	27,318 27,318 2,037 2,033 4,055 4,319 5,118 7,489 2,267	26,240 26,240 2,009 2,014 3,953 4,341 4,841 7,127 1,955	26,041 26,041 1,986 2,015 3,907 4,429 4,763 7,094 1,847	25.837 25,837 1,959 1,991 3,815 4,506 4,743 7,012 1,811	25,745 25,745 1,926 1,977 3,772 4,630 4,746 6,881 1,813	23,938 23,938 1,824 1,871 3,522 4,471 4,377 6,229 1,644	23,606 23,606 1,742 2,028 3,743 3,955 4,312 6,211 1,615	21,964 21,984 1,626 1,860 3,399 3,793 3,878 5,912 1,516	-
		 ,			Air	Defense Co	mmand a/	<u> </u>				
Enlisted and Aylation Gadeta-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Sixth Grade Sixth Grade Aviation Cadets	22,125 22,125 2,852 2,347 4,344 4,452 3,961 3,018 1,151	22,441 22,441 2,778 2,378 4,432 4,497 4,179 3,124 1,053	22,062 22,062 2,675 2,363 4,343 4,403 4,149 3,091 1,038	21,453 21,453 2,584 2,289 4,151 4,186 4,187 3,029 1,027	21,088 21,088 2,541 2,263 4,091 4,071 4,041 3,134 947	20,974 20,974 2,489 2,229 4,021 3,951 4,032 3,291 961	21,046 21,046 2,381 2,175 3,888 3,812 3,837 3,915 1,038	21,439 21,439 2,365 2,196 3,924 3,887 3,882 4,132 1,053	21,594 21,594 2,304 2,205 3,879 3,791 3,829 4,491 1,095	23,224 23,224 2,293 2,265 3,977 3,785 3,861 5,872 1,171	25,114 25,114 2,386 2,342 4,106 3,754 3,853 7,412 1,261	-

TABLE 38.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0et	No▼	Dec
				Çon	tinental A	ir Command	<u></u> <u>b</u> /	<u>'</u>			·	
Enlisted and Aviation Cadets- Total	-				-	1	1	1	-1	1		52.007
Enlisted			_		_	_	-	_		_		52,000 52,000
First Grade	-	_	_	_	_	_	_	_ 1		-	_	4.41
Second Grade	_	_	-	_	_	_	_			-	_	4.81
Third Grade	-	-	-		_	_	.	- 1	_	_	-	8,259
Fourth Grade	-	-	_	-	-	-	-	-1	_	1	-1	8,47
Fifth Grade	-	-	-	-	-	-	-	-	- [-	-	8.58
Sixth Grade												14,74
Seventh Grade												2,71
Aviation Cadets	-	- 1	-	-	-	-	-	-	-	-	-	•
				Military	Air Trans	port Servi	ce c/					
Enlisted and Aviation Cadets-Total	19,810	20,773	21.715	22,353	23,519	23,974	24,050	23,618	22,867	22,188	21,553	20.97
Enlisted	19,810	20,773	21,715 21,715	22 <u>,353</u> 22,353	23,519 23,519	23,974	24,050 24,050	23,618	22,867	22,188	21,553	20,97
First Grade	2,169	2,165	2,163	2,166	2,169	2,145	2,154	2,082	1,992	1,869	1,818	1,76
Second Grade	1,842	1,922	1,984	2,020	2.087	2,165	2,168	2,139	2,171	2,081	2,071	2,07
Third Grade	3,475	3,693	3,884	4,010	4,184	4,226	4,211	4,276	4,167	4,130	3,993	3,98
Fourth Grade	3,326	3,608	4,008	4,181	4,380	4,435	4,485	4,497	4,367	4,202	3,980	3,81
Fifth Grade	3,393	3,650	3,912	4,055	4,132	4,136	4,237	4,153	4,173	4,103	4,022	3,96
Sixth Grade	4,611	4,853	4,876	5,090	5,616	5,894	5,874	5,509	5,094	4,889	4,788	4,54
Seventh Grade	994	882	888	831	951	973	921	962	903	914	881	810
Aviation Cadets		-	-			<u>_</u>			j	<u> </u>	+	
				A:	r Proving	Ground d	! /					
Enlisted and Aviation Cadets-Total		_	_	-	- 1	6,114	5,834	5,779	5.531	5,381	5,333	5,412
Erlisted	-	_	-	_	- 1	6.114	5.834	5,779	5,531	5,381	5,333	5,412
First Grade	-	-	-	_	- 1	415	385	381	369	357	353	36
Second Grade	-	-	-	-	-	424	404	399	377	368	365	36.
Third Grade	-	-	-	-	- 1	905	881	880	856	847	837	86
Fourth Grade	-	-	-	-	-	1,089	1,069	1,069	1,019	1,011	995	1,03
Fifth Grade	-	-	-	-	· -	1,296	1,262	1,262	1,208	1,170	1,153	1,17
Sixth Grade	-	-	-	-	-	1,559	1,452	1,391	1,322	1,284	1,337	1,34
Seventh Grade.	-	-	-	-	-	426	381	397	380	344	293	26.
Aviation Cadets		-			1	<u>-</u> _				-		
					teriel Com	mand <u>e</u> /	<u>r</u> /	•				
hlisted and Aviation- Cadets-Potal	16,320	16,386 16,384	16,708 16,708	17 245	17,837 17,837	11,538	11.717	11,696 11,696	9,986 9,986	10,064 10,064	9,814	9.77
Enlisted	16,320	16,384	16,708	17,245	17,837	11,538	11,717	11,696	9,986	10,064	9 <u>.814</u> 9,814	9.77
First Grade,	1,750	1,722	1,699	1,673	1,639	1,230	1,261	1,249	1,159	1,159	1,146	1,16
Second Grade	1,364	1,377	1,406	1,426	1,459	1,061	1,088	1,089	1,002	983	938	97
Third Grade	2,523	2,545	2,614	2,631	2,702	1,837	1,857	1,839	1,637	1,585	1,482	1,44
Fourth Grade	2,715	2,793	2,876	2,927	2,992	1,957	1,990	2,007	1,702	1,672	1,579	1,55
Fifth Grade	3,208	3,253	3,328	3,347	3,427	2,135	2,202	2,305	1,867	1,867	1,779	1,75
Sixth Grade.	3,619	3,644	3,727	4,218	4,529	2,717	2,726	2,607	2,087	2,234	2,236	2,23
Seventh Grade	1,141	1,050	1,058	1,023	1,089	601	593	600	532	564	654	65
Aviation Cadets	-	2	-	- '	· •	1		_	I - 1		- 1	

TABLE 38.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

, Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
					<u>-</u>	Air Train	ing Command	<u>f/</u>	·	<u> </u>		
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade	63,298 62,748 3,513 2,535 5,814	66,282 65,686 3,473 2,554 5,980	67,709 66,695 3,407 2,577 6,112	67,481 66,543 3,353 2,566 6,071	65,968 65,091 3,303 2,601 6,135	66,156 65,395 3,304 2,635 6,049	71,228 69,792 3,312 2,716 6,282	77,108 75,803 3,275 2,740 6,283	80,449 79,266 3,250 2,784 6,388	81,348 79,399 3,245 3,438 7,208	79,340 77,432 3,287 3,595 7,460	81,977 80,203 3,322 3,734 7,351
Fourth Grade	7,499 7,315 18,570 17,502 550	7,704 7,413 19,138 19,424 596	7,849 7,584 19,965 19,201 1,014	7,956 7,644 22,188 16,765 938	8,014 7,582 22,215 15,241 877	8,220 7,568 20,749 16,870 761	8,232 7,461 21,692 20,097 1,436	8,667 7,925 21,247 25,666 1,305	9,224 8,337 24,121 25,162 1,183	8,653 7,936 26,838 22,081 1,949	8,882 8,300 26,649 19,259 1,908	8,816 8,280 28,505 20,195 1,774
Ì						Air Uni	vers1ty					
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade	6,522 6,522 589 427 969 1,170 1,012	6,711 6,711 581 439 1,039 1,285 1,054	6,435 6,435 569 443 1,033 1,268 1,076	6,462 6,462 552 446 1,029 1,277 1,069	6,319 6,319 549 454 1,035 1,264 1,046	6,157 6,157 541 454 1,034 1,321 1,013	6,173 6,173 555 460 1,042 1,357 1,112	5,954 5,954 554 460 1,01; 1,301 1,120	5,652 5,652 539 458 966 1,253 1,055	5,659 5,659 527 469 933 1,270 1,056	5,939 5,939 549 482 935 1,284 1,129	6,294 6,294 555 517 945 1,349 1,186
Sixth Grade	1,801 554	1,844	1,632 414	1,715 374	1,664 307	1,494 300	1,324 323	1,200 304	1,102 279 -	1,148 256	1,158 402 -	1,260 482 —
						iquarters (/ <u>s</u> /	1			
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade, Seventh Grade Aviation Cadets	5,586 5,586 1,856 676 644 618 647 952 193	5,650 5,650 1,867 708 657 629 690 920 179	5,611 5,611 1,943 707 669 607 681 843 161	5,659 5,659 1,943 724 701 631 681 830 149	5,829 5,829 1,991 756 703 682 673 890 134	6,004 6,004 2,024 773 721 741 704 985 56	6,114 6,114 2,034 797 738 759 715 927 144	5,908 5,908 1,913 686 678 778 738 966 149	6,293 6,293 1,861 690 707 809 782 1,238 206	6,493 6,493 1,821 726 761 872 797 1,305 211	6,721 6,721 1,768 758 782 896 882 1,432 203	6,871 6,871 1,714 789 828 925 883 1,537 195
					t	ISAF Securi	ty Service	•				
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade	-			-	-	-	-	-	-	96411	2	992422

TABLE 38.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command	Jan	Feb	Mar	Apr	liay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
			•		A1:	r Force Wi	de Pipelin	• <u>f</u> /				
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Stath Grade Seventh Grade Aviation Cadets	15,222 15,220 418 522 1,350 1,585 2,327 4,912 4,106	17,595 17,383 418 572 1,513 2,078 2,746 5,613 4,443 212	16,441 16,439 528 657 1,796 2,173 2,621 5,808 2,856 2	22,006 22,004 602 995 2,657 3,038 3,277 6,963 4,472 2	27,109 27,108 622 889 2,685 3,303 3,902 9,571 6,136	24,845 24,268 616 812 2,392 2,647 3,360 7,838 6,603 577	23,809 23,719 644 853 2,556 2,592 3,121 7,046 6,907 90	18,338 18,338 633 788 1,989 2,231 2,538 5,440 4,719	22,086 21,879 747 987 2,303 2,563 2,797 5,542 6,940 207	21,856 21,805 759 1,014 2,287 2,417 2,680 5,449 7,199 51	21,744 21,741 716 941 2,169 2,369 2,691 5,857 6,998 3	21,213 21,211 608 888 2,436 2,690 2,950 7,198 4,441 2
						Overe	086					
	ĺ					Far East	Air Forces	3				
Enlisted and Aviation Cadets= Total Enlisted. First Grade Second Grade. Third Grade Fourth Grade Fifth Grade Sixth Grade Saventh Grade Aviation Cadets	35,870 35,870 1,655 1,621 3,240 4,846 9,590 11,260 3,658	36,138 36,138 1,637 1,657 3,417 5,334 9,898 11,751 2,444	36,488 36,488 1,588 1,617 3,734 5,625 10,018 11,535 2,371	38,153 38,153 1,585 1,627 3,690 6,283 10,307 12,252 2,409	40,202 40,202 1,720 1,780 4,171 6,982 10,682 12,436 2,431	44,570 24,570 1,679 1,886 4,608 7,782 11,327 14,307 2,981	48,621 48,621 1,635 1,909 5,103 8,501 11,947 15,911 3,615	48,407 48,407 1,516 1,836 5,178 8,877 11,794 15,478 3,728	48,728 48,728 1,426 1,822 5,213 8,320 11,626 16,681 3,640	49,387 49,387 1,383 1,819 5,583 8,500 11,552 17,065 3,485	48,339 1,303 1,853 5,722 8,227 11,187 16,763 3,284	47,415 47,415 1,317 2,036 5,686 7,973 11,049 15,889 3,465
,						U S Air Fo	rces, Euro	pe				
Enlisted and Aviation Cadets-Total Enlisted. First Grade Second Grade. Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	17,959 17,959 838 1,049 2,491 3,404 4,792 3,701 1,684	17,774 17,774 815 1,035 2,512 3,402 4,684 3,572 1,754	17,738 17,738 829 1,036 2,579 3,421 4,669 3,466 1,738	16,029 16,029 832 992 2,512 3,162 4,212 2,900 1,419	16,598 16,598 883 1,060 2,646 3,257 4,217 3,114 1,421	16,352 16,352 823 1,005 2,613 3,362 4,122 3,176 1,251	16,733 16,733 805 993 2,686 3,396 4,073 3,380 1,400	17,268 17,268 817 1,004 2,797 3,447 4,158 3,604 1,441	19,410 19,410 861 1,110 3,021 3,755 4,534 4,541 1,588	20,555 20,555 872 1,136 3,218 3,900 4,628 5,104 1,697	19,302 19,302 850 1,138 3,136 3,665 4,183 4,836 1,494	19,613 19,613 890 1,209 3,092 3,618 4,176 5,208 1,420
	1				Milita	ry Air Tre	maport Ser	vice <u>c</u> /				
Enlisted and Aviation Cadets-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	15,693 15,693 800 861 1,919 3,099 4,860 3,548 606	16,151 16,151 790 885 2,048 3,291 4,785 3,732 620	16,571 16,571 794 881 2,127 3,431 4,730 3,922 686	16,910 16,910 802 891 2,173 3,515 4,735 4,118 676	17,467 17,467 792 911 2,325 3,672 4,704 4,412 651	18,830 18,830 804 945 2,460 3,888 4,828 5,165 740	19,832 19,832 829 1,003 2,656 4,114 4,812 5,638 780	19,112 19,112 760 1,010 2,609 3,974 4,609 5,443 707	19,198 19,198 771 1,031 2,650 4,060 4,622 5,282 782	18,523 18,523 755 1,924 2,655 3,969 4,516 4,905 699	17,868 17,868 731 975 2,696 3,876 4,422 4,434 734	17,588 17,588 757 1,000 2,680 3,824 4,430 4,254 643

TABLE 38.-- COHMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND CONTINENTAL US AND OVERSEAS, BY MONTH: JAK THROUGH DEC_1948.Continued

C comme and	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0et	Nov	Dec
-						Alaskan A	ir Commend					-
Enlisted and Aviation Cadets-Tota Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	7,898 7,898 451 428 938 1,164 1,918 2,648 351	7,889 7,889 445 432 976 1,251 2,035 2,460 290	7,855 7,855 421 421 946 1,312 1,964 2,511 280	9,173 9,173 441 437 1,000 1,501 2,287 3,177 336	12,364 12,364 527 589 1,301 2,093 3,104 4,200 550	13,004 13,004 457 509 1,315 2,089 3,118 4,761 755	14,692 14,692 448 530 1,446 2,332 3,375 5,621 940	15,360 15,360 429 531 1,509 2,386 3,427 6,177 901	15,270 15,270 15,270 521 1,528 2,355 3,325 6,258 884	15,588 15,588 369 517 1,557 2,451 3,381 6,419 894	15,803 15,803 348 536 1,577 2,440 3,382 6,624 896	15,193 15,193 355 545 1,489 2,439 3,526 6,024 815
						Caribbean	Air Commen	ıd				
Enlisted and Aviation Cadests - Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets	7,052 7,052 816 623 1,193 1,106 1,285 1,623 406	7,468 7,468 811 614 1,188 1,124 1,269 2,006 456	7,431 7,431 800 621 1,168 1,134 1,307 2,000 401	7,959 7,959 774 615 1,216 1,221 1,386 2,330 417	7,833 7,833 757 598 1,218 1,174 1,406 2,321 359	8,460 8,460 750 612 1,296 1,282 1,605 2,467 448	8,807 8,807 729 617 1,315 1,318 1,723 2,593 512	8,413 8,413 682 565 1,263 1,282 1,639 2,463 519	8,304 8,304 622 530 1,217 1,284 1,637 2,470 544	7,799 7,799 552 468 1,162 1,160 1,564 2,365 528	7,623 7,623 526 456 1,116 1,104 1,575 2,282 564	7,236 7,236 493 431 1,060 1,040 1,517 2,180 515
					3	Pacific Air	Command					
Enlisted and Aviation Cadete-Total Enlisted First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sitth Grade Sitth Grade Seventh Grade Aviation Cadets	3,622 3,622 380 202 439 503 904 1,034 160	3,628 3,628 374 201 454 547 909 990 153	3,771 3,771 373 210 478 589 979 994 148	3,800 3,800 363 206 483 615 988 990 155	4,052 4,052 359 203 495 657 1,014 1,134	4,227 4,227 353 200 497 696 1,025 1,205	4,533 4,533 357 203 539 739 1,029 1,348 318	4,702 4,702 344 249 514 775 1,020 1,461 339	4,814 4,814 339 259 518 800 1,005 1,564 329	4,822 4,822 324 258 511 848 1,055 1,472 354	4,700 4,700 316 248 494 844 1,071 1,376 351	4,403 4,403 309 252 497 831 981 1,287 246

TABLE 38 .-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY GRADE, BY COMMAND CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	•					_ Air Materi	el Command		•			
Enlisted and Aviation Cadets -Total	-	-	-	-	-	-	-	-	-	-	1,534 1,534	1,92
Enlisted	- }	-	- 1	-	-	-	-1	-	- }	-1	1,534	1,92
First Grade	-	-	-	-	-	-	-!	-	-1	-1	50	6.
Second Grade	- 1	-	-	_	-	-	-1	-	-		69	8
Third Grade	-	-	-	-	-	-	-		-	- [171	20
Fourth Grade	- 1	-	- 1	- !	-	-	-	- 1	-	-	257	29
Fifth Grade	- 1	-	-	-	-	· - I	-	-	-	-	341 562	38:
Sixth Grade	-	_	- 1	-	-	-	1	-	-	-1		78;
Seventh Grade		_	-	-	-	-	i	-	-	- i	84	100
Aviation Cadets	- 1	-	!	_	_	-	_	_	-	-	-	

Assigned to Continental Air Command, 1 Dec 1948.

Formerly Tactical Air Command and Air Defense Command, December 1948.

Formerly Air Transport Command, January 1948 through May 1948.

Included with Air Material Command, January 1948 through May 1948,

Includes Air Proving Ground, January 1948 through May 1948.

[Includes Students.

Formerly Bolling Field Command, January 1948 through February 1948.

TABLE 39 .-- DEPARTMENT OF THE AIR FORCE OFFICER PERSONNEL WITH THE ARMY, BY GRADE IN WHICH SERVING, BY MONTH: JAM THROUGH DEC, 1948

Grade	Jan	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dea
						Worldw	ide					
Officers and Warrant Officers - Total Officers General. Colonel. Lieutemant Colonel Major. Captain First Lieutemant Second Lieutemant. Warrant Officers Chief Warrant Officer. Warrant Officer J.G.	2.945 2.902 25 180 350 510 840 945 52 43 15 28	2.757 2,712 23 179 338 494 792 854 32 45 16 29	2,658 2,617 23 184 330 466 764 828 22 41 16 25	2,555 2,512 2,4 171 307 446 735 808 21 43 16 27	2.447 2,404 24 165 294 425 699 776 21 43 15 28	2.346 2,302 24 165 277 411 673 737 15 44 15	2,151 2,104 21 165 258 373 599 673 15 47 18 29	1.927 1,886 18 158 239 343 532 588 8 41 13 28	1.738 1,710 20 157 235 328 477 486 7 28 15	1,581 1,556 14 121 206 299 456 454 6. 25 13	1,496 1,472 1,4 113 197 287 427 430 4 24 12	1,422 1,391 14 118 175 271 415 391 7 31 12
						Contine	ntal					
Officers and Warrant Officers - Total Officers General Colonel Lieutemant Colonel Major Captain First Lieutemant Second Lieutemant Second Lieutemant Warrant Officers Chief Warrant Officer Warrant Officer J.G.	1,823 1,807 22 152 255 339 541 469 29 16 9	1.673 1,656 19 151 246 326 503 400 11 17 10	1,613 1,593 19 157 240 307 482 380 8 20 12	1,561 1,538 21 147 224 292 469 377 8 23 12	1,585 1,562 21 150 222 293 476 390 10 23 11 12	1,621 1,596 21 157 230 304 484 392 8 25 12	1,573 1,544 18 157 224 297 465 374 9 29 29 16 13	1,404 1,379 15 149 208 271 412 319 5 25 13	1,353 1,329 17 150 208 268 395 285 6 24 14	1,232 1,211 11 115 177 2,3 379 281 5 21 12 9	1,183 1,163 11 108 170 238 359 275 2 20 11	1,139 1,112 111 112 150 221 349 264 5 27 11 16
						Overs	eas					
Officers and Warrant Officers - Total Officers . General . Colonel . Lieutenant Colonel . Major . Captain . First Lieutenant . Second Lieutenant . Warrant Officers . Chief Warrant Officer . Warrant Officer J.G.	1,122 1,095 28 95 171 299 476 23 27 6	1,084 1,056 4 28 92 168 289 454 21 28 6	1.045 1,024 4 27 90 159 282 448 14 21 4	994 974 3 24 83 154 266 431 13 20 4	862 842 3 15 72 132 223 386 11 20 4 16	725 706 3 8 47 107 189 345 7 19 3 16	578 560 3 8 34 76 134 299 6 18 2	523 507 3 9 31 72 120 269 3 16	385 381 3 7 27 60 82 201 1 4	349 345 3 6 29 56 77 173 1 4 1	313 309 3 5 27 49 68 155 2 4	283 2779 3 6 25 50 66 127 2 4 1

TABLE 40.-- DEPARTMENT OF THE AIR FORCE ENLISTED PERSONNEL WITH THE ARMY, BY GRADE, BY MORTH: JAN THROUGH DEC, 1948

Crade	Jan	Feb	Mar	Apr	kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
						World	wide				· · · · ·	
Enlisted and Aviation Cadets - Total Enlisted - Total First Grade Second Grade Third Grade Fourth Grade Fifth Grade Sixth Grade Seventh Grade Aviation Cadets - Total	4,420 4,419 506 571 903 859 397 299 884 1	3,119 3,119 503 503 807 792 269 143 66	3,152 3,152 514 545 814 809 262 142 66	3,092 3,092 535 547 805 783 245 111 66	3,028 3,028 533 538 793 793 216 95 60	3,073 3,073 548 565 854 770 201 72 63	3,121 3,121 564 574 898 770 188 68 59	3,120 3,120 573 581 911 756 175 82 42	3,211 3,211 589 614 926 718 186 127 51	2,085 3,085 593 630 925 687 124 87 39	3,064 3,064 590 672 903 687 111 61 40	2,963 2,963 604 721 896 572 115 31 24
						Contin	ental.					
Enlisted and Aviation Cadets - Total Enlisted - Total	4,119 4,118 475 537 842 807 343 267 847	2,806 2,806 476 505 743 733 201 97 51	2,811 2,811 485 506 745 737 194 100	2,785 2,783 504 505 742 722 180 84 48	2,757 2,757 510 502 748 726 158 74	2,807 2,807 521 524 805 707 152 49 49	2,849 2,849 534 534 841 706 142 47	2,833 2,833 542 526 851 694 132 57	2,879 2,879 563 575 880 645 106 83 27	2.854 2,854 575 602 879 630 83 60	2,852 2,852 569 640 858 639 82 42	2.811 2,811 592 698 863 528 91 20 19
						Overs	1885					
Enlisted and Aviation Cadets - Total Enlisted - Total First Grade Second Grade Third Grade Fourth Grade Fourth Grade Sixth Grade Seventh Grade Aviation Cadets - Total	301 301 31 34 60 52 54 32 37	313 313 27 34 64 59 68 46	341 29 39 69 72 68 42 22	307 307 31 42 63 61 65 27	27 <u>1</u> 271 23 36 45 67 58 21	266 266 27 41 49 63 49 23 14	272 272 30 40 57 64 46 21 1	287 287 31 555 60 62 43 25 11	332 332 26 39 46 73 80 44	231 231 18 28 46 57 41 27	212 212 21 32 45 48 29 19	152 152 12 23 33 44 24 11

. TABLE 41. -- DEPARTMENTAL STRENGTH OF GENERAL OFFICERS, BY GRADE IN WHICH SERVING, BY PERMANENT GRADE, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

	_																Pe	rean	ent	Grad	le																
		•	Gene	ral			Lt G	ener	al	Ma	j Ge	nere	1	Bri	g Ge	nera	1		Colc	nel		L	t Co	lone	1		Maj	or			Capt	ain		lst	Lier	ten	ant
End of	•														•	Gr	ade	in F	hich	Ser	vine																
Month _a/	Total b/	General	Lt General	Maj General	Brig General	General	It General	Maj General	Brig General	General	Lt General	Maj General	Brig General	[susuen	Lt General	Maj General	Brig General	Genera.1	Lt General	Maj General	Brig General	General	Lt General	Maj General	Brig General	General	Lt General	Maj General	Brig General	General	Lt General	Maj General	Brig General	General	Lt General	Maj General	Brig General
pr	198	-	•	-	•	•	•	-	-	4	11	14	-	-	2	37	12	-	1	27	86	-	-	1	-	•	•	•	1	-	-	-	•	1	•	•	3
бау	198	-	-	-	-	-	-	-	-	5	n	IJ	-	-	2	37	12	-	ı	27	86	-	-	1	-	·-	-	-	-	-	-	-	-	-	-	-	3
Մա ո	196	-	_	-	-	-	-	-	-	4	11	`25	-	-	2	37	17	-	-	1.5	81	-	-	1	-	_	-	-	-	-	_	-	-	_	1	-] 3
ա	196	-	-	-	-	-	-	-	-	4	u	25	_	-	2	37	17	-	-	15	81	-	-	ı	3	-	-	-	-	_	- ,	-	_	-	-	-	.
ug	194	-	-	-	-	_	-	-	-	4	10	25	_	-	2	37	17	-	••	35	80	-		1,	3	-	-	-		_		-	-	-	-	-	١.
ер	192	-	-	-	-	-	-	-	-	4	10	25	-	-	2	37	17	-	-	15	78	-	-	1	3	-	-	-	-	-	-	-	-	-	-	-	.
æt	193	-	-	-	-	-	-	-	-	4	10	25	-	-	2	37	17	-	-	15	79	-	-	1	3	-	-	-	-	_	-	-	-	-	_	-	.
io v	193	-	-	-	-	-	•	-	-	4	10	25	-	-	2	37	17	-	-	15	79	-	-	1	3		-	_	-	-	-	_	-	-	-	-	.
ec	199	-	-	-	_	-	-	_	-	4	10	25	_	_	2	38	16	_	-	19	81	-	_	1	3	_	-	_ '	_	-	-	_	-	_	-	-	.

a/ Data for January through March not available.

5/ General Officers with Reserve Status are excluded.

TABLE 42.-- COMMAND AND DEPARTMENTAL STRENGTH OF GENERAL OFFICERS BY DEPARTMENTAL STATUS, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH BEC, 1948

End	Comma	and Str	ngth		ARWAF			USAF			AFWA			artzent trengtl	
of Month		Conti- nental			Conti- nental			Conti- ental	Over Seas		Conti- nental			Conti- nental	
Var.	177 177 168 182 177 181 182 178 186 187 194	a/139 a/150	33029 33029 3303 3033 3033 3131	7/6/8 2/8 2/7 4 4 4 4 4 4 4 4 4	566687 4444444444444444444444444444444444	20000000000	170 171 162 174 175 177 178 174 182 183 190	139 141 133 142 143 148 146 144 151 152 159	31 30 29 32 31 30 29 32 30 31 31	25 23 24 24 21 18 20 14 14	22 19 19 21 21 21 18 15 17 11	344333333333333333333333333333333333333	195 194 185 198 199 197 198 196 194 196 197 204	161 160 152 163 165 164 166 161 161 162 163	3: 3: 3: 3:

m/ Includes 2 Rear Admirals.

TABLE 43.-- DEPARTMENTAL STRENGTH OF GENERAL OFFICERS, BY GRADE IN WHICH SERVING, BY DEPARTMENTAL STATUS, BY MONTH: JAN THROUGH DEC, 1948

End of Month	Departmental Strength			Lieutenant General		Major General		Brigadier General	
		USAP	AFTLA	USAF	APTIA	USAF	AFWA	USAF	AFWA
Apr	198 199 197 198 196 194 196 197	454444444444444444444444444444444444444	-	10 10 10 11 10 10 10 10	4432222222222	69 68 68 70 70 70 70 70 70	10 10 10 8 8 8 8	91 92 91 92 94 90 98 99	10 10 11 11 8 10 4 4

B Data for January through March not available.

TABLE 44.-- COMMAND STRENGTH OF GENERAL OFFICERS, BY GRADE IN WHICH SERVING, CONTINENTAL US AND OVERSEAS BY MONTH: JAN THROUGH DEC, 1948

End of	Total	General.		Lieutena Genera		Majo Gener		Brigadier General	
Month		Continental	Overseas	Continental	Overseas	Continental	Overseas	Continental	Overseas
Apr May Jun	182 182 177 181 182 178 186 187	4 5 4 4 4 4 4	111111	8 8 8 8 9 8 8 8 8 8 8	22222222222	60 60 62 67 67	11 12 9 12 9 10 9	76 78 75 77 79 74 82 82 84	19 18 19 18 18 19 19 20 20

_a/ Data for January through March not available.

TABLE 45.-- COMMAND STRENGTH OF OFFICER PERSONNEL BY COMPONENT, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

End of Month	Command	Strength	USAF (Regular		USAF (Air Nat'l & Mation	Guard US	AFUS and AUS	
	Hunber	Percent	Mumber	Percent	Munber	Percent	Number	Percent	Number	Percent
					Wor	ldwide				
Jan	47,565	100.0	17,535	36,9	19,103	40.1	50	.1	10,877	22,9
eb	48,084 48,240	100.0 100.0	17,861	37.1	22,933	47.7	27	.1	7,263	15.1
far	48,624	100.0	17,955 18,080	37.2 37.2	24,813 25,934	51.5	15 18	.0	5,457	11.3
ay	48,833	100.0	18,182	37.2	26,775	53.3 54.8	23	.0	4,592	9.5
lun.	48,957	100.0	18,030	36.9	27,522	56.2	19	.0	3,853 3,386	8.0 6.9
wl.	49,350	100.0	18,229	36.9	28,111	57.0	17	.0	2,993	6.1
ug.	49,851	100.0	18.362	36.8	28,631	57.5	19	.0	2,839	5.7
Sep.	50,674	100.0	18,326	36.2	29,642	58.5	18	ŏ	2,688	5.3
ot	52 195	100.0	18,554	35.5	30,841	59.1	33	.1	2,767	5.3
iov	52,761	100.0	18,582	35.2	31,423	59.6	21	ō	2,735	5.2
ec	53,948	100.0	18,867	35.0	32,561	60.3	18	.ŏ	2,502	4.7
					Conti	lnental		_		
an	35,132	100.0	13,913	39.6	12,543	35.7	40	.1	8,636	24.6
eb.	35,268	100.0	14,064	39.9	15,671	44.4	19	.1	5,514	15.6
ar.	35,319	100.0	14.059	39.8	17,021	48.2	lió	ة.	4,229	12.0
pr.	35,495	100.0	14,103	39.7	17,842	50.3	13	.ŏ	3.537	10.0
ау	35,404	100.0	14,120	39.9	18,355	51.8	15	.1	2,914	8.2
un	35,566	100.0		39,6	18.916	53.2	l ii		2,560	7.3
ul	35,933	100.0	14.219	39.6	19.389	54.0	11	.0	2,314 2,168	6.
ug	36,331	100.0		38.9	20,027	55.1	12	.0	2,168	6.0
ер	36,624	100.0	14,076	38.4	20,491	55.9	13	.1	2,044	5.6
let	37,982	100.0	14,313	37.7	21,584	56.8	27	.1	2,058	5.4
07	38,212	100.0	14,390	37.7	21,741	56.9	15	.0	2,066	5.4
ec: • • • • • •	38,985	100.0	14,570	37.4	22,546	57.8	13	.0	1,856	4.8
					Over	150AB				
an	12,433	100.0	3,622	29.1	6,560	52.8	10	.1	2,241	18.0
eb.	12,816	100.0	3,797	29.6	7,262	56.7	8	<u>.</u> ī	1,749	13.6
ar	12,921	100.0	3,896	30.2	7,792	60.3	5	.0	1,228	9.
pr	13,129	100.0	3.977	30.3	8,092	61.7	5	.0	1,055	8,0
ау	13,429	100.0	4,062	30.2	8,420	62,7	8	.1	939	7.0
un	13,391	100.0	3,951	29.5	8,606	64.3	8	.0	826	6.3
ul	13,417	100.0	4,010	29.9	8,722	65.0	6	.0	679	5.3
ug.	13,520	100.0	4,238	31.3	8,604	63.6	7	.1	671	5.0
ep	14,050	100.0	4,250	30.3	9,151	65.1	5	.0	644	4.9
ct	14,213	100.0	4,241	29.8	9,257	65.1	6	.1	709	5.9
ο ν	14,549	100.0	4,192	28,8	9,682	66.5	6	.1	. 669	4.6
ec	14,963	100.0	4,297	28,8	10,015	66,9	5	.0	646	4.3

TABLE 46.-- DEPARTMENT OF THE ARMY OFFICER PERSONNEL WITH THE AIR FORCE, BY COMPONENT, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC. 1948

End of Month	Total		RA		orc		NGUS		AUS			
ENG OF MORCH	Number	Percent	Mumber	Percent	Number	Percent	Number	Percent	Number	Percent		
		Worldwide										
Jan	5,824	100.0	1,284	22.0	1,914	32.9	50	0.9	2,576	44.2		
Feb	5,929	100.0	1,245	21.0	2,220	37.4	27	0.5	2,437	41.1 35.1		
Mar	5,793	100.0	1,291	22.3 22.9	2,455 2,571	42.4 45.5	15 18	0.2 0.3	2,032 1,767	31.3		
Apr	5,650 5,532	100.0	1,333	24.1	2,632	47.6	15	0.2	1,552	28.1		
May	5,219	100.0	1,270	24.3	2,614	50.1	9	0.2	1,326	25.4		
Jun. Jul	5,039	100.0	1,262	25.0	2,574	51.1		0.2				
	4,743	100.0	1,210	25.5	2,500	52.7	9	0.2	1,194	23.7 21.6		
Aug	4,620	100.0	1,170	25.3	2,529	54.7	ŕ	0.2	914	19.8		
Oct	4,606	100.0	1.186	25.7	2,533	55.0	7	0.2	880	19.1		
Nov.	4,585	100.0	1.147	25.0	2,572	56.1	6	0.1	860	18.8		
Dec	4,553	100.0	1,268	27.8	2,477	54.5	5	0.1	803	17.6		
					,							
					Contin	ental						
Jan	4,376	100.0	972	22.2	1,310	29,9	40	0.9	2,054	47.0		
Feb	4,291	100.0	933	21,8	1,472	34.3	19	0.4	1,867	43.5		
Mar	4,167	100.0	953	22.9	1,613	38.7	10	0,2	1,591	38,2		
Apr	3,997	100.0	933	23.3	1,683	42.2	13	0.3	1,368	34,2		
Иау	3,764	100.0	923	24.5	1,641	43.6	10	0,3	1,190	31.6		
Juma,	3,527	100.0	896	25.4	1,613	45.7	5	0,2	1,013	28.7		
Jul	3,423	100.0	892	26,1	1,572	46.0	6	0,2	953	27,7		
Aug	3,226	100.0	844	26,2	1,587	49,1	5	0,2	790	24.5		
Sep	3,103	100.0	812	26.2	1,597	51.5	4	0.1	690	22.2		
Oct	3,115	100.0	824	26.5	1,623	52.1	4	0.1	664	21.3		
Nov	3,119	100.0	799	25.6	1,661	53.3	3	0.1	656	21.0		
Dec	3,092	100.0	800	25.9	1,680	54.3	2	0,1	610	19.7		
					Overs	885						
Jan	1,448	100.0	312	21.6	604	41.7	10	0.7	522	36.0		
Peb	1,638	100.0	312	19.0	748	45.7	8	0.5	570	34.8		
Mar	1,626	100.0	338	20.8	842	51.8	5	0,3	441	27,1		
Apr	1,653	100.0	361	21.8	888	53.7	5	0.3	399	24.2		
May	1,768	100.0	410	23,2	991	56.1	5	0.3	362	20.4		
Jun	1,692	100.0	374	22.1	1,001	59.2	4	0.2	313	18.5		
յոլ	1,616	100.0	370	22.9	1,002	62.0	3	0.2	241	14.9		
Aug	1,517	100.0	366	24.1	913	60,2	4	0.3	234	15.4		
Sep	1,517	100.0	358	23.6	932	61.4	3	0,2	224	14.8		
Oct	1,491	100.0	362	24.3	910	61.0	3	0,2	216	14.5		
Nov	1,466	100.0	348	23.8	911	62.1	3	0.2	204	13.9		
Dec	1,461	100.0	468	32.0	797	54.6	3	0.2	193	13.2		

TABLE 47.-- DEPARTMENTAL STRENGTH OF OFFICER PERSONNEL BY COMPONENT, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

End of Month		mental ngth	USAF	(Reg)	USA	FR	ANG	us	AF	us		
	Munber	Percent	Mumber	Percent	Mumber	Percent	Mumber	Percent	Number	Percent		
		Norldwide										
Jan	44,686	100.0	17,246	38.6	17,853	40.0	-	-	9,587	21.4		
Feb.	44,912	100.0	17,592	39.2	22,179	49.4 52.8	-	-	5,141	11.4		
Mar.	45,105 45,529	100.0	17,615	39.1	23,837		-	i - I	3,653	8.1		
Apr	45,748	100.0	17,701 17,736	38.9 38.8	24,823 25,526	54.5 55.8	8	0.0	3,005	6.6		
May Jun	46.084	100.0	17,644	38.3	26,216	56.9	13	0.0	2,478 2,211	4.8		
Jul.	46,462	100.0	17,813	38.3	26.703	57.5	ñ	0.0	1.935	4.2		
Aug.	47,035	100.0	17,866	38.0	27,235	58.0	14	0.0	1,920	4.0		
Sep.	47,792	100.0	17,849	37.4	28,073	58.7	16	0.0	1.854	3.9		
Oct	49,170	100.0	17,946	36.5	29,247	59.5	30	0.1	1.947	3.9		
Nov.	49,672	100.0	17,978	36.2	29 740	59.9	19	0.0	1,935	3.9		
Dec	50,817	100,0	18,135	35.7	30,905	60,8	17	0.0	1,760	3.5		
				I,	Conti	nental						
Jan	32,579	100.0	13,696	42.0	11,233	34.5	_		7,650	23.5		
Feb.	32,650	100.0	13,875	42:5	14,983	45.9	_	_ !	3,792	11.6		
Mar,	32.765	100.0	13,832	42.2	16,187	49.4	-	_	2,746	8.4		
Apr	33.059	100.0	13,875	42.0	16,922	51.2	-	-	2,262	6.8		
May	33,225	100.0	13,922	42.0	17,479	52.6	5	0.0	1,819	5.4		
Jun	33,660	100,0	13,942	41.4	18,068	53.7	9	0.0	1,641	4.9		
Jul	34,083	100.0	14,069	41.3	18,564	54.5	8	0.0	1,442	4.2		
Aug	34,509	100.0	13,898	40.3	19,150	55.5	11	0.0	1,450	4.2		
Sep.	34,874	100.0	13,879	39.8	19,562	56,1	14	0.0	1,419	4.1		
Oct	36,099	100.0	13,995	38.8	20,630	57.1	27	0.1	1,447	4.0		
Nov	36,276	100.0	14,072	38.8	20,723	57,1	16	0,1	1,465	4.0		
Dec	37,032	100.0	14,242	38,4	21,473	58.0	15	0,1	1,302	3.5		
					Over	9829						
Jan	12,107	100.0	3,550	29.3	6,620	54.7	-	-	1,937	16.0		
Feb	12,262	100.0	3,717	30.3	7,196	58.7	-	-	1,349	11.0		
War	12,340	100.0	3,783	30.6	7,650	62.0	-	l - i	907	7.4		
Apr.	12,470	100.0	3,826	30.7	7,901	63.4	-	-	743	5.9 5.3		
May.	12,523	100.0	3,814	30.5	8,047	64.2	3	0.0	659			
Jun.	12,424	100.0	3,702	29.8	8,148	65.6	4	0.0	. 570	4.6		
Jul	12,379	100.0	3,744	30.3	8,139	65.7	3	0.0	493	4.0		
Aug	12,526 12,918	100.0	3,968 3,970	31.7	8,085 8,511	64.5 65.9	3	0.0	470	3.8 3.4		
Sep	13.071	100.0	3,951	30.7 30.2	8,617	66.0	3	0.0	435 500	3.8		
Nov.	13.396	100.0	3,906	29.2	9,017	67.3	3	0.0	470	3.5		
Dec.	13.785	100.0	3,893	28.2	9.432	68.4	2	0.0	458	3.4		
			~ 3-12		/,		~	"	7,50			
	·											

TABLE 48.-- COMMAND STRENGTH OF OFFICER PERSONNEL BY AERONAUTICAL STATUS, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

		-		Rated (Aeronau	tical Rating)	·	
٠	Month	Command	Tot	al			Non-
		Strength -	Number	Percent of Command Strength	Pilot	Non-Pilot	Rated
				Worl	dwide		
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec		1,7,565 1,8,081 1,8,240 1,8,621 1,8,833 1,8,957 1,9,351 50,671 52,195 52,195 52,768	28,888 29,318 29,830 30,391 30,378 30,300 30,273 30,173 31,180 32,000 32,630	60.7 61.0 61.8 62.5 62.2 61.9 61.1 61.5 61.3 61.8	23,346 24,037 24,348 24,748 24,763 24,684 24,633 25,527 26,380 26,937 27,344	5,542 5,311 5,485 5,605 5,605 5,620 5,621 5,621 5,840 5,841	18,677 18,736 18,130 18,250 18,657 19,057 19,378 19,494 20,194 20,131
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec		35,132 35,268 35,319 35,495 35,404 35,566 35,933 36,331 36,624 37,982 38,212 38,985	20,728 21,072 21,431 21,873 21,789 21,680 21,618 22,015 22,711 23,062 23,437	59.0 59.2 60.7 61.6 61.5 60.2 59.5 60.1 60.1	16,619 17,214 17,196 17,829 17,712 17,656 17,580 17,665 17,889 18,724 19,052	և,109 3,828 3,935 և,00և և,037 և,027 և,00 3,953 և,026 3,987 և,00 և,166	14,104 14,196 13,888 13,622 13,625 13,883 14,313 14,713 14,609 15,271 15,150 15,518
				Over	seas		
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec		12,433 12,816 12,921 13,129 13,129 13,131 13,137 13,520 14,045 14,213 14,549 14,963	8,160 8,276 8,399 8,529 8,617 8,673 8,855 9,165 9,568 9,748	65.6 64.6 65.0 64.9 64.3 64.6 65.5 65.1 65.8 65.8	6,727 6,793 6,819 6,919 7,021 7,028 7,093 7,268 7,538 7,656 7,885 8,073	1,133 1,183 1,560 1,650 1,578 1,589 1,580 1,587 1,627 1,631 1,683	4,273 4,540 4,522 4,680 4,830 4,774 4,744 4,665 5,885 4,923 4,981 5,215

TABLE 49. -- COMMAND STRENGTH OF OFFICER PERSONNEL, BY AERONAUTICAL STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

Command a.d Aeronautical Status	Jan	Feb	Mar	A par	May	Jun	Jul	Aug	Sep	Oct	llov	Dec	
•						Cont	inental						
Continental - Total Filot -Total. Non-Filot - Total Non-Rated -Total.	35,132 16,619 4,109 14,404	35,268 17,244 3,828 14,196	35,219 17,496 3,935 13,888	35,495 17,829 4,044 1 <u>3,</u> 622	35,404 17,742 4,037 13,625	35,566 17,656 4,027 13,883	35,933 17,580 4,340 14,313	36,231 17,665 3,953 14,713	36,624 17,989 4,026 14,609	37,982 18,724 3,987 15,271	38,212 19,052 4,010 15,150	38,985 19,271 4,166 15,548	
Ghief of Staff -Total Filot	1,261 584 62 615	1,447 706 69 672	1,561 758 78 725	1.777 843 83 851	1 <u>.814</u> 849 84 881	1,950 923 89 938	2,119 985 97 1,037	2,194 1,009 113 1,072	2,224 1,018 118 1,088	2,300 1,019 119 1,162	2,352 1,043 120 1,189	2,395 1,036 122 1,237	
Strategic Air Command - Total	5,342 2,728 1,225 1,389	5,392 2,857 1,224 1,311	5,462 2,970 1,235 1,257	5,427 2,984 1,221 1,222	5,457 2,941 1,298 1,218	5,346 2,905 1,253 1,188	5,331 2,910 1,232 1,189	5,202 2,802 1,214 1,186	5,134 2,758 1,197 1,179	5,383 2,883 1,251 1,249	5,677 2,978 1,374 1,325	5,564 2,768 1,525 1,271	
Tectical Air Command - Total a/ Pilot	4,103 2,493 241 1,369	4,160 2,583 240 1,337	4,194 2,605 230 1,359	4,193 2,624 230 1,339	4,029 2,514 215 1,300	3,841 2,403 201 1,237	3,855 2,432 196 1,227	3,867 2,395 222 1,250	3,842 2,338 230 1,274	3,913 2,423 229 1,261	3,676 2,263 191 1,222	- - -	
Filot	4,173 2,122 240 1,811	3,828 1,964 171 1,693	3,862 2,007 175 1,680	3,879 2,056 187 1,636	3,835 2,010 196 1,629	3,857 2,028 192 1,637	3,860 2,048 185 1,627	3,878 2,017 187 1,674	3,960 2,059 202 1,699	4,029 2,145 210 1,674	4,014 2,140 185 1,689	-	
Continental Air Command - Total by Filot Non-Filot Non-Rated	-	:	:		-		- - -	•	- - -		- - -	8,233 4,705 354 3,174	
Allitery Air Transport Service - Total of Filot	4,463 2,255 490 1,718	4,456 2,352 488 1,616	4,576 2,449 475 1,652	4,602 2,518 463 1,621	4,592 2,534 466 1,592	4,563 2,451 435 1,677	4,707 2,512 437 1,758	4,596 2,522 415 1,659	4,698 2,580 434 1,684	4,863 2,740 394 1,729	5,209 3,055 426 1,730	5,160 3,052 415 1,693	

Command and Aeronautical Status	Jan	Feb	Mar	A pr	May	Jun	Jul	Aug	Sep	Oct	liov	Dec .
Air Proving Ground - Total : d/ Filot -Total			-	, , , , ,		616 290 73 253	5 <u>84</u> 274 71 239	557 268 69 220	560 270 64 226	558 271 63 224	558 276 59 223	568 277 57 234
Air Materiel Command - Total Pilot	4,273	3,936	3,932	3,731	3,656	3,038	3,094	3,156	3,045	3,058	3,044	3,055
	1,956	1,732	1,718	1,646	1,609	1,322	1,339	1,393	1,355	1,388	1,409	1,417
	400	339	337	323	295	214	215	230	205	179	162	159
	1,917	1,865	1,877	1,762	1,752	1,502	1,540	1,533	1,485	1,491	1,473	1,480
Air Training Command - Total	6,827	5,420	5,325	5,341	5,368	5,481	5,673	5,832	6,260	6,387	6,444	6,547
	2,610	2,369	2,415	2,457	2,549	2,660	2,761	2,838	3,021	3,139	3,206	3,271
	1,212	619	557	559	550	564	522	5.0	521	461	433	411
	3,005	2,432	2,353	2,325	2,269	2,257	2,390	2,494	2,718	2,787	2,805	2,865
Air University + Total Pilot	2,861	1,127	1,109	1.108	1 <u>.094</u>	· <u>1 .104</u>	1,096	1,068	1,074	1,072	1,062	1,090
	1,517	479	483	488	488	506	508	496	512	506	506	516
	203	75	72	74	72	67	63	57	55	49	46	57
	1,141	573	554	546	534	531	525	515	507	517	510	517
Headquarters Command - Total t/ Pilot Non-Pilot Non-Rated	681	663	676	666	657	690	644	779	807	1,013	1,081	1,109
	354	353	356	385	376	385	377	371	369	378	428	452
	36	41	41	40	37	33	28	16	16	17	19	73
	291	269	279	241	244	272	244	392	422	618	634	584
USAF Security Service - Total	- - -	•	-	-			- - - -	-		3 2 - 1	7 4 1 2	31 5 1 25
Pipeline - Total Pilot	g/ 1,148 - 1,148	4,839 1,849 562 2,428	4,622 1,735 735 2,152	4,771 1,828 864 2,079	4,902 1,872 824 2,206	5,080 1,783 906 2,391	4,970 1,439 994 2,537	5,202 1,554 930 2,718	5,020 1,709 984 2,327	5,403 1,830 1,015 2,558	5,088 1,746 994 2,348	5,233 1,772 993 2,468

TABLE 49. -- COMMAND STRENGTH OF OFFICER PERSONNEL, BY AERONAUTICAL STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948 Continued

Command and Aeronautical Status	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Hov	Dea	
						Overs	OAS .		<u>-</u>			_	
Overseas - Total Pilot - Total Non-Pilot - Total Non-Rated - Total	12.433	12.816	12,921	13,129	13.429	13,391	13.417	13.520	14.050	14,213	14.549	14.963	
	6,727	6,793	6,849	6,919	7,021	7,028	7,093	7.268	7,538	7,656	7,885	8,073	
	1,433	1,483	1,550	1,602	1,578	1,589	1,580	1.587	1,627	1,634	1,683	1,675	
	4,273	4,547	4,522	4,608	4,830	4,774	4,744	4.665	4,885	4,923	4,981	5,215	
Far East Air Forces Total Pilot	4,867	4,909	4,742	4,751	4,774	4,976	4.921	5,108	5,325	5,425	5,556	5,642	
	2,935	2,848	2,768	2,758	2,808	2,992	2,979	3,082	3,234	3,304	3,405	3,371	
	661	667	654	677	643	675	653	666	686	677	706	688	
	1,271	1,394	1,320	1,316	1,323	1,309	1,289	1,360	1,405	1,444	1,445	1,583	
U. S. Air Force, Europe - Total Pilot	2,475	2,478	2,452	2,414	2,443	2,256	2,298	2,427	2,720	2,851	3 <u>.030</u>	3,402	
	1,261	1,259	1,241	1,221	1,225	1,102	1,118	1,239	1,370	1,441	1,587	1,864	
	238	236	246	242	244	213	223	223	248	258	285	317	
	976	983	965	951	974	941	957	965	1,102	1,152	1,158	1,221	
Military Air Transport Service - Total c/. Pilot	2,537	2,580	2,669	2,697	2,726	2,744	2,808	2,724	2.783	2.801	2.814	2,83:	
	1,259	1,295	1,331	1,371	1,380	1,357	1,385	1,401	1,404	1,431	1,427	1,436	
	272	274	300	310	319	321	330	334	338	341	346	34:	
	1,006	1,011	1,038	1,016	1,027	1,066	1,093	989	1,041	1,029	1,041	1,05:	
Alaskan Air Command - Total Pilot	- 847	1,043	1,216	1,334	1,500	1,459	1,441	1,429	1,388	1 <u>.370</u>	1,338	1,33;	
	402	466	554	559	547	547	553	534	542	541	538	52,	
	%	131	162	182	184	179	193	200	194	192	184	17,	
	349	446	500	593	769	733	695	695	652	637	616	63;	
Garibbean Air Command - Total	1,129	1,217	1,243	1,308	1,380	1 <u>.350</u>	1.332	1,235	1,252	1.196	1.152	1,075	
	565	618	636	685	741	714	725	681	659	617	581	52	
	122	129	131	130	128	127	122	119	119	126	120	112	
	442	470	476	493	511	509	485	435	474	453	451	434	
Pacific Air Command - Total Pilot	578	589	599	625	606	606	617	597	<u>582</u>	<u>570</u>	553	551	
	305	307	319	325	320	316	333	331	329	322	310	306	
	44	46	57	61	60	74	59	45	42	40	38	31	
	229	236	223	239	226	216	225	221	211	208	205	208	
Air Materiel Command - Total Pilot	-	=	-	<u>-</u>	-	- - -	· = = = = = = = = = = = = = = = = = = =	- -	-	-	106 37 4 65	128 45 7	

g/ Includes personnel at Aerial Ports of Embarkation & personnel in Army Pipeline.

a/ Became Continental Air Command Dec 1948.
b/ Formerly Tactical Air Command & Air Defense Command Jan 1948 through Nov 1948.
c/ Formerly Air Transport Command Jan 1948 through May 1948.
d/ Included with Air Materiel Command Jan 1948 through May 1948.
e/ Includes Air Proving Ground Jan 1948 through May 1948.
f/ Formerly Bolling Field Command Jan 1948 through Feb 1948.

TABLE 50.-- COMMAND STRENGTH OF OFFICER PERSONNEL BY FLYING STATUS, BY AERONAUTICAL STATUS, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

		On Flying	Status		1	Not On Flyi	ng Status	
Month	m-A-3	Ra	ted	No. Dated	Total	Re	ted	Non-Rated
	Total	Pilot	Hon-Pilot	Non-Rated	TOTAL	Pilot	Non-Pilot	Non-Kated
				WORL	OMIDE			_
Jan	28,911	23,059	5,275	577	18,654	287	267	18,100
Peb	29,470	23,737	4,987	746	18,614	300	324	17,990
ar	29,706	23,997	5,129	580	18,534	348	356	17,830
pr	30,193	24,347	5,177	669	18,431	401	469	17,56
lay	30,096	24,369	5,092	635	18,737	394	523	17,82
un	30,063	24,324	5,117	622	18,894	360	499	18,03
ul	29,946	24,283	5,093	570	19,404	390	527	18,48
ug	30,079	24,500	4,968	611	19,772	433	572	18,75
ep	30,580	24,911	5,015	654	20,094	616	638	18,34
ct	31,738	25,950	5,033	755	20,457	430	588	19,43
ov	32,391	26,471	5,113	807	20,370	466	580	19,32
Dec	32,576	26,720	5,193	663	21,372	624	648	20,100
	32,773		7,275		~			1
				CONTI	ENTAL		_	
Jan	20,712	16,395	3,898	419	14,420	224	211	13,98
Teb	21,151	16,995	3,559	597	14,117	249	269	13,599
ar	21,336	17,221	3,662	453	13,993	275	273	13,43
pr	21,653	17,504	3,685	464	13,842	325	359	13,15
ay	21,525	17,429	3,639	457	13,879	313	398	13,16
un	21,479	17,383	3,670	426	14,027	273	357	13,45
ul	21,292	17,274		375	14,641	306		13,93
			3,643				397	
ug	21,334	17,356	3,540	438	14,997	309	413	14,27
ep	21,528	17,477	3,567	484	15,096	512	459	14,12
ct	22,562	18,395	3,577	590	15,420	329	410	14,68
ov	22,968	18,715	3,612	641	15,244	337	398	50,50
ec	22,967	18,769	3,710	488	16,018	502	456	15,06
				OVER	SEAS			
an	8,199	6,664	1,377	158	4,234	63	56	4,11
eb	8,319	6,742	1,428	149	4,497	51	55	4,39
ar	8,370	6.776	1.467	127	4,551	73	83	4,39
pr	8,540	6.843	1,492	205	4,589	76	110	4,40
ay	8,571	6,940	1,453	178	4,858	81	125	4,65
un	8,584	6,941	1,447	196	4,807	87	142	4,57
				195		84	130	4,54
ul	8,654	7,009	1,450		4,763			
ug	8,745	7,144	1,428	173	4,775	124	159	4,49
ep	9,052	7,434	1,448	170	4,798	104	179	4,71
ct	9,176	7,555	1,456	165	5,037	101	178	4,75
ov	9,423	7,756	1,501	166	5,126	129	182	4,81
ec	9,609	7,951	1,483	175	5,354	122	192	5,04
		•		_	• '		Ī	1
	<u> </u>		l				<u> </u>	i

TABLE 51.-- CCHMAND STRENGTH OF OFFICER PERSONNEL, BY AERONAUTICAL RATING, AERONAUTICAL DESIGNATION, AND SPECIALTY RATING, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

Rating and Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0et	Nov	Dec
Command Strength - Total	47.565	48,084	48,240	48,624	48,833	48,957	49,350	49,851	50,674	<u>5</u> 2,195	<u>52,761</u>	53,948
Rated - Total	28.888	<u> 29.348</u>	29,830	30,394	30,378	30,300	30,293	30,473	31,180	32,001	32,630	33,185
Filot Rating - Total Command. Senior Pilot. Service. Glider Balloon. Non-Pilot Rating - Total. Observer (Bombardier-Navigator-Radar). Observer (Hon-Specialized). Observer (Navigator). Observer (Radar). Observer (Radar). Observer (Flight Engineer). Observer (Flierible Cunner). Observer (Eddical) a/.	23,346 786 1,717 20,738 22 72 11 5.542 80 260 157 2,267 1,648 492 95	24,037 783 1,794 21,368 20 66 6 5,311 87 252 158 2,097 1,668 509 420 103	24,345 779 1,856 21,621 14 69 6 5,485 231 155 2,276 1,707 494 407 104	24,748 845 1,915 21,899 18 67 4 5,646 108 233 158 2,337 1,732 507 441 117	24,763 839 1,914 21,915 18 73 4 5,615 134 225 156 2,367 1,674 536 409	24,684 787 1,853 21,954 18 67 5,616 153 225 159 2,332 1,713 396 107	24,673 812 1,905 21,861 18 73 4 5,620 155 203 161 2,321 1,703 523 448 100 6	24,933 855 1,897 22,083 19 74 5 5,540 182 190 159 2,382 1,624 526 358 102	25,527 838 1,942 22,651 20 70 6 5,653 214 181 160 2,415 1,679 544 330 105	26,380 838 1,979 23,469 12 74 8 5,621 167 169 2,391 1,651 322 98 29	26,937 838 2,097 23,904 12 76 10 5,693 279 152 166 2,410 1,666 329 103 32	27,344 850 2,012 24,384 15 76 7 5,841 150 174 2,442 1,709 575 328 95
Non-Rated - Total	18,677	18,736	18,410	18,230	18,455	18,657	19,057	19,378	19,494	20,194	20,131	20,763
Aeronautical Designation r Total Flight Surgeon Aviation Medical Examiner Flight Nurse Specialty Rating - Total Liaison Pilot, Field Artillery or Infantry Parachutist Gliderman Combat Infantry Man Expert Infantry Man Medical Man-Combat Parachutist-Gliderman Medical Man-Combat Mine Planter Combat Infantry Man - Parachutist Mine Planter Combat Infantry Man - Parachutist Personnel With No Rating or Designation	466 237 90 139 26 15 4 6 1	487 237 110 140 214 14 ½/ 187 1 2 1 2 16,392	541 264 130 147 37 11 17 8 - - 16,251	561 263 149 149 34 11 13 7 - - 1 2 - 16,299	526 255 137 134 21 9 7 4 -	504 249 121 134 26 8 11 4 2	488 228 130 130 24 10 9 3 - 2 - 16,260	467 217 124 126 22 210 7 3 2	462 211 131 120 25 8 7 4 2 2	475 228 126 121 18 6 4 - - - 17,657	466 222 125 119 23 7 9 4 - - 1	473 227 126 120 19 7 7 5 - -

a/ Changed from Technical Observer in July 1948.
 b/ 176 Officer personnel erroneously reported as Parachutists should be Observers (Navigator).

TABLE 52.-- AIR FORCE ENLISTED PERSONNEL ON FLYING PAY, BY GRADE, CONTINENTAL US AND OVERSEAS,
BY MONTH: JAN THROUGH DEC, 1948

					Grade	<u> </u>		 _
Month	Total	First	Second	Third	Fourth	Fifth	Sixth	Seventh
		_		World	ride			
Jan Feb Mar Apr Apr Jun Jun Jun Aug Sep Oct Nov	13,032 13,914 13,967 14,004 14,375 14,559 14,176 14,626 14,515 11,391 13,927 14,179	2,816 2,960 2,920 2,856 2,911 2,910 2,813 2,811 2,616 2,590 2,167 2,502	3,2k5 3,k28 3,k83 3,5k6 3,5k6 3,510 3,609 3,559 3,386 3,318 3,319 3,412	4,13h 5,190 6,652 4,720 4,797 1,806 6,870 4,909 4,877 5,050 6,860 5,054	1,657 1,823 1,772 1,813 1,914 2,034 1,939 2,038 2,015 2,023 1,939 1,937	72h 75h 768 756 806 883 831 882 1,081 939 885 881	346 380 369 323 339 347 317 335 406 406 383 357	110 64 58 53 60 69 67 62 134 65
Ì				Contine				.
Jan Feb Mar Apr May Jun Jun Aul Aug Sep Oct Nov Dec	9,005 9,745 9,790 9,937 10,400 10,660 10,345 10,655 10,781 10,545 10,058 10,165	2,276 2,428 2,388 2,346 2,416 2,417 2,361 2,417 2,352 2,238 2,110 2,129	2,345 2,540 2,505 2,593 2,670 2,727 2,721 2,729 2,692 2,535 2,535 2,576	2,768 3,058 3,161 3,213 3,361 3,437 3,314 3,402 3,512 3,527 3,527 3,477	1,056 1,121 1,156 1,211 1,302 1,360 1,265 1,365 1,365 1,365 1,363	324 385 363 370 434 481 449 534 587 589 517	164 181 183 175 178 171 119 171 202 228 219 182	72 32 34 29 39 37 36 37 41 41 555
ļ	······································			Overse	4.5		···-	
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	L,027 L,169 L,177 L,067 3,975 3,899 L,131 3,971 3,76L 3,846 3,869 L,01L	540 532 532 530 495 463 462 424 294 352 357 373	900 903 923 890 878 783 888 830 694 759 784 836	1,366 1,132 1,191 1,507 1,436 1,526 1,526 1,526 1,523 1,523 1,523	601 702 616 602 674 674 673 650 660 643 663	400 369 405 372 402 382 348 494 350 338 365	182 199 186 148 161 176 168 164 204 178 164 175	38 32 24 21 32 31 25 93 24 19

TABLE 53.-- AIR FORCE OFFICER PERSONNEL ON FLYING STATUS, BY AERONAUTICAL STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

Command and Aeronautical Status	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	. Йоч	Dec
			,			Contine	ental					
Pilot-Total Potal Potal	20,712 16,395 3,898 419	21,151 16,995 3,559 597	21.336 17.221 3,662 153	21,653 17,50h 3,685 464	21,525 17,429 3,639 457	21, <u>179</u> 17,383 3,670 126	21,292 17,274 3,643 375	21.334 17.356 3,540 438	21,528 17,477 3,567 484	<u>22,562</u> 18,395 3,577 590	22,968 18,715 3,612 041	22,967 18,769 3,710 488
Chief of Staff - Total Pilot Non-Pilot Non-Rated	<u>645</u> 577 54 14	7 <u>80</u> 700 63 17	81,0 751 72 17	916 830 68 18	920 832 69 19	993 907 67 19	1,057 967 71 19	1,090 988 82 20	1,099 993 86 20	1,103 998 85 20	1,12h 1,018 87 19	1,113 1,010 84 19
Strategic Air Command - Total. Pilot	3,956 2,713 1,203 ho	<u>կ,073</u> 2,8կ1 1,192 և0	<u>հ,183</u> 2,950 1,189 հե	1,176 2,965 1,165 46	4,190 2,922 1,227 1,1	4,099 2,877 1,183 39	1,070 2,877 1,155 38	3,940 2,771 1,134 35	3,873 2,729 1,104 40	4,056 2,855 1,158 43	4,293 2,953 1,291 49	4,209 2,747 1,423 39
Pilot	2,690 2,147 219 21	2,763 2,539 207 17	2,778 2,559 198 21	2,784 2,572 190 22	2,662 2,466 176 20	2,546 2,363 165 18	2,556 2,391 142 23	2,553 2,355 169 29	2,518 2,304 185 29	2,625 2,384 203 38	2 <u>,441</u> 2,233 170 38	- - -
Pilot	2,136 1,949 159 28	2 <u>,127</u> 1,934 149 14	2,170 1,979 151 10	2,212 2,024 15h 3h	2,11,5 1,977 135 33	2,183 1,995 161 27	2,198 2,017 .157 24	2 <u>.162</u> 1,987 154 21.	2,233 2,004 168 61	2 <u>,295</u> 2,094 178 23	2,263 2,088 153 22	_ _ _
Continental Air Command - Total b/ Pilot	-	- - -	-	- - -	-	- - -			- - -	`	- - -	<u>և,811</u> և,և50 300
Military Air Transport Service - Total, o/. Pilot	2,745 2,216 473 56	2,826 2,306 469 51	2,899 2,398 448 53	2,943 2,456 134 53	2,968 2,483 437 48	2,875 2,610 614 51	2,930 2,472 412 46	2,900 2,469 390 41	2,968 2,518 1,09 1,1	3,104 2,690 372 42	3,4:51 3,005 406 40	3 <u>.山46</u> 3,011 398 37
Air Proving Ground - Total d/ Pilot	-	- - - -	- - -	-	- - -	358 282 66 10	339 266 65 8	329 262 64 3	328 266 59 3	332 270 59 3	33 <u>l</u> 275 56 3	332 275 54 3

TABLE 53. -- AIR FORCE OFFICER PERSONNEL ON FLYING STATUS, BY AERONAUTICAL STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948, Continued

Command and Aeronautical Status	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	No v	Dec
Air Materiel Command - Total c/ Pilot	2,085 1,723 320 li2	2,019 1,691 295 33	2,000 1,675 293 32	1,898 1,599 280 19	1,831 1,559 2h3 29	1,1:96 1,303 172 21	1,468 1,293 156 19	1,530 1,345 164 21	1,482 1,314 145 23	1,481 1,342 120 19	1,484 1,359 103 22	1,489 1,367 103 19
Air Training Command - Total Pilot	2,865 2,203 624 38	2,949 2,333 580 36	2,939 2,373 522 山	2,966 2,399 511, 53	3,0 <u>ևկ</u> 2,և95 և97 52	3,153 2,608 505 40	3,213 2,705 466 42	3 <u>,261</u> 2,786 山山0 35	3,288 2,815 1,38 35	3,646 3,075 380 191	3,579 3,139 350 90	3,570 3,203 325 42
Air University - Total Pilot	508 435 50 23	551 168 514 29	<u>545</u> 50 26	548 476 47 25	545 475 46 21	5년 1월 128	5 <u>51</u> 493 39 22	550 181 36 30	<u>565</u> 499 36 30	555 494 30 31	548 492 25 31	<u>568</u> 504 37 27
Headquarters Command - Total 2/ Pilot Non-Pilot Non-Rated	389 354 30 5	392 353 35 4	395 356 35 4	424 385 35	<u>կոն։</u> 376 3և և	<u>L</u> 20 385 31 L	100 372 27 1	388 371 15 2	386 369 15 2	395 378 15 2	493 426 16 51	1187 1714 32 1887 1887
USAF Security Service - Total Pilot	-	- - -	- - -	-	-	-	- - -	- - -	-	2 -	· 첫士궈 I	6 5 1 -
Pipeline - Total Pilot Non-Pilot Non-Rated	2,693 1,778 766 149	2,671 1,830 515 326	2,587 1,711 704 172	2,786 1,798 798 190	2,806 1,814 775 187	2,797 1,762 862 173	2,507 1,421 953 133	2,631 1,538 892 201	2,788 1,666 922 200	2,968 1,813 977 178	2,953 1,723 954 276	2,939 1,750 950 239

TABLE 53. -- AIR FORCE OFFICER PERSONNEL ON FLYING STATUS, BY AERONAUTICAL STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC. 1948. Continued

Command and Aeronautical Status	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
						Overe	:08.5					
Overseas + Total Pilot - Total Non-Pilot - Total Non-Rated - Total	8,199	8,319	8,370	8,540	8,571	8,584	8,654	8,745	9,052	9,176	9,423	9,609
	6,664	6,742	6,776	6,843	6,940	6,941	7,009	7,144	7,434	7,555	7,756	7,951
	1,377	1,428	1,467	1,492	1,453	1,447	1,450	1,428	1,448	1,456	1,501	1,483
	158	149	127	205	178	196	195	173	170	165	166	175
Far East Air Forces - Total	3,621	3,538	3,406	3,444	3,453	3,655	3,618	3,692	3,876	3,936	4,043	4,003
	2,915	2,837	2,751	2,739	2,786	2,961	2,949	3,020	3,187	3,260	3,346	3,323
	648	649	633	634	600	613	588	599	612	607	631	605
	58	52	22	71	67	81	81	73	77	69	66	75
U. S. Air Forces, Europe - Total Pilot Non-Pilot Non-Rated	1,481	1,483	1,471	1,440	1,445	1,294	1,321	1,434	1,577	1,660	1,824	2,132
	1,248	1,247	1,230	1,210	1,213	1,093	1,105	1,223	1,360	1,432	1,576	1,855
	218	217	222	213	216	187	199	197	204	215	234	263
	15	19	19	17	16	14	17	14	13	13	14	14
Military Air Transport Service - Total 2/. Pilot	1,541	1,582	1,642	1,690	1,711	1,682	1,706	1,727	1.734	1,769	1,765	1,772
	1,233	1,271	1,306	1,345	1,358	1,333	1,355	1,374	1,380	1,407	1,398	1,407
	264	265	288	296	305	305	305	308	314	319	325	321
	44	46	48	49	48	44	46	45	40	43	42	44
Alaskan Air Command - Total Pilot	517 402 95 20	597 466 131	688 541 147	747 546 169 32	709 533 155 21	714 535 155 24	763 552 191 20	713 526 175 12	721 534 173	713 533 167 13	708 527 165 16	680 510 155 15
Ccribbean Air Command - Total Pilot	689	<u>766</u>	789	838	881	860	864	816	787	7 <u>50</u>	706	647
	562	616	632	681	734	707	719	675	650	607	568	515
	111	123	126	128	126	125	120	117	115	119	115	109
	16	27	31	29	21	28	25	24	22	24	23	23
Pacific Air Command - Total Pilot	350	353	374	381	372	379	382	363	357	348	335	327
	304	305	316	322	316	312	329	326	323	316	304	297
	41	43	51	52	51	62	47	32	30	29	27	26
	5	5	7	7	5	5	6	5	4	3	4	4
Air Materiel Command - Total Pilot	-	-	- -	- -	-		- - -		-		42 37 4 1	48 44 4

a/ Became Continental Air Command, December 1948.
b/ Formerly Tactical Air Command and Air Defense Command, January 1948 through November 1948.
c/ Formerly Air Transport Command, January 1948 through May 1948.

d/ Included with Air Materiel Command, January 1942 through May 1948.
e/ Includes Air Proving Ground, January 1942 through May 1948.
f/ Formerly Bolling Field Command, January 1948 through February 1948.

TABLE 54.-- COMMAND STRENGTH OF NEGRO OFFICER PERSONNEL, BY GRADE IN WHICH SERVING, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

Grade	Jan	Feb	Mar	Apr	May	Jun	Jul	Åug	Sep	Oct	Nov	Dec
						Worldw	ide					
Officers and Warrant Officer - Total Officers General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant Barrant Officers Chief Warrant Officer Warrant Officer, J. G.	265 257 - 1 2 13 79 132 30 8 6 2	264 256 1 2 13 81 127 32 8 8	273 265 1 2 15 82 135 30 8 6 2	270 262 - 1 2 13 79 135 32 8 6 2	278 270 1 2 13 80 145 29 8	290 282 - 1 2 14 82 147 36 8 6	300 293 - 1 2 13 84 153 40 7	291 285 1 2 12 85 147 38 6 4	294 288 - 1 2 12 83 154 36 6 4	296 291 1 2 13 86 156 33 5	307 302 1 1 15 84 161 40 5 4	308 301 - 1 15 83 159 42 7
	Continents1											
Officers and Farrant Officers - Total Officers General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant Farrant Officers Chief Warrant Officer Warrant Officer, J. G.	252 244 1 2 13 76 124 28 8 6 2	255 247 - 1 2 13 77 124 30 8 6 2	255 247 - 1 2 13 75 128 28 8 6	256 248 - 1 2 13 73 129 30 8 6	261 253 1 1 2 13 72 138 27 8 6	276 268 1 2 13 76 141 35 8 6 2	285 278 - 1 2 13 76 147 39 7 5 2	277 271 1 2 12 77 141 38 6 4 2	279 273 1 1, 2 12 75 147 36 4 2	281 276 1 2 13 78 149 33 5 4	292 287 - 1 1 15 76 154 40 5 4	291 285 1 1 15 76 150 42 6 4
Officers and Warrant Officers - Total	13	9	18	14	17	14	15	14	15 15	15	15	17/16
Officers General Golonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant Rarrant Officers Chief Warrant Officer Karrant Officer, J. G.	13 13 8 2	999 1 1 4 5 2 1 1	18 18 	14 6 6 6 2	17 17 - 8 8 7 2	14 14 - 1 6 6 1	15 15 - 8 6 1	14 14 	8 7	15 15 8 7	15 15 - - 8 7 -	7 9 1 1

TABLE 55.-- COMMAND STRENGTH OF NEGRO ENLISTED PERSONNEL, BY GRADE, CONTINENTAL US AND OVERSEAS, BY MONTH: JAM THROUGH DEC, 1948

Crade	Jan	Feb	Mar	Apr	May	Jun	ਆ	Aug	Sep	Oct	No▼	Dec
						Worldw	ide			· · · · · · · ·	<u>'</u>	
Enlisted and Aviation Cadets-Total Enlisted . First Grade . Second Grade . Third Grade . Fourth Grade . Fifth Grade . Sixth Grade . Seventh Grade .	24,289 24,289 424 347 1,600 2,910 5,304 8,987 4,717	24,869 24,869 424 375 1,713 3,071 5,689 9,726 3,871	25,131 25,115 416 374 1,726 3,114 5,686 9,784 4,015	24,911 24,896 410 376 1,714 3,143 5,751 9,879 3,623 15	25,498 25,490 415 388 1,749 3,231 5,892 10,109 3,706 8	25,565 25,556 403 386 1,749 3,328 5,943 10,317 3,430 9	25,822 25,808 402 381 1,780 3,329 6,027 10,363 3,526	25,415 · 25,401	25,194 25,181 379 374 1,749 3,366 5,786 10,115 3,412	24,526 24,513 361 399 1,760 3,193 5,768 9,804 3,228 13	23,857 23,842 351 405 1,711 3,135 5,477 9,462 3,301 15	23,328 23,316 347 442 1,724 3,050 5,305 9,097 3,351 12
	Comtinental 16.787 17.294 17.488 16.871 17.438 16.658 16.440 16.437 16.463 16.135 15.557 15											
Enlisted and Aviation Cadets - Total Enlisted	16.787 16,787 358 270 1,219 2,142 3,322 6,199 3,277	17,294 17,294 356 279 1,295 2,197 3,449 6,655 3,063	17,488 17,472 344 288 1,289 2,226 3,482 6,596 3,247 16	16,871 16,856 334 283 1,270 2,192 3,467 6,434 2,876	17,438 17,430 334 286 1,299 2,309 3,654 6,699 2,849 8	16,658 16,649 328 288 1,288 2,341 3,583 6,308 2,513	16,440 16,426 325 285 1,290 2,334 3,572 6,042 2,578 14	16,437 16,423 324 282 1,311 2,434 3,702 5,858 2,512	16,463 16,450 323 285 1,316 2,450 3,676 5,802 2,598 13	16,135 16,122 306 310 1,355 2,332 3,703 5,658 2,458 13	15,557 15,542 298 313 1,304 2,268 3,442 5,320 2,597 15	15,471 15,459 295 339 1,349 2,232 3,341 5,212 2,691
						Overs	00.5					
Enlisted and Aviation Cadets - Total Enlisted First Grade. Second Grade Third Grade. Fourth Grade Fifth Grade Sixth Grade. Seventh Grade.	7,502 7,502 66 77 381 768 1,982 2,788 1,440	7,575 7,575 68 96 418 874 2,240 3,071 808	7,643 7,643 72 86 437 888 2,204 3,188 768	8,040 8,040 76 93 444 951 2,284 3,445 747	8,060 8,060 81 102 450 922 2,238 3,410 857	8,907 8,907 75 98 461 987 2,360 4,009 917	9,382 9,382 77 96 490 995 2,455 4,321 948	8,978 8,978 73 88 475 951 2,234 4,334 823	8,731 8,731 56 89 433 916 2,110 4,313 814	8,391 8,391 55 89 405 861 2,065 4,146 770	8,300 8,300 53 92 407 867 2,035 4,142 704	7,857 7,857 7,857 52 103 375 818 1,964 3,885

TABLE 56.-- COMMAND STRENGTH OF NEGRO OFFICER PERSONNEL, BY AERONAUTICAL RATING, AERONAUTICAL DESIGNATION, AND SPECIALTY RATING, CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

Rating and Designation	Jan	Feb a	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Command Strength - Total	<u>265</u>	,	273	<u>270</u>	278	<u>290</u>	300	<u>291</u>	<u> 294</u>	<u>296</u>	<u>397</u>	<u>308</u>
Rated - Total	<u>128</u>	-	124	132	136	138	145	143	144	144	148	147
Pilot Rating - Total	111	-	110	116 -	122	125	132	127	129	130	135	133
Senior	111	-	110	116	122	123	132	127	129	130	131	133
Glider	-	-	-	-	-	2 -	-	-	-	-	-	-
Non-Pilot Rating - Total Observer (Bom-Pav-Radar). Observer (Bom-Pav-Radar). Observer (Non-Specialized). Observer (Navigator). Observer (Radar). Observer (Radar). Observer (Flight Engineer). Observer (Flexible Gunner). Observer (Medical) of the Special S	17 2 9 2 1 2		14 8 2 2 1 1 1	16 8 2 2 2 1	14 8 2 2 1	13 2	13 1 4 2 4 2 -	16 1 5 2 5 3	1534332 - + 1 -	14 4 3 2 3 2	13 4 3 1 3 2	14 4 3 1 4 2
Non-Rated - Total	137	-	149	138	142	152	<u>155</u>	148	150	152	159	<u>161</u>
Aeronautical Designation - Total	2 1 1	-	2 1 1	2 1 1	2 1 1	2 1 1	2 1 1	2 1 1	2 1 1	2 2 -	2 1 1	2 1 1
Sepcialty Rating - Total	-	-	-		•	1 1	:	-		-	-	-
Personnel With No Rating or Designation	119	-	136	129	130	140	131	132	131	134	141	134
Reting Information Not Available	16	-	11	7	10	10	22	14	17	16	16	25

a/ Information not available.
 b/ Changed from Technical Observer in July 1948.

TABLE 57.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

Military Functional Field						Worldw	ide					
Milloury Functional Flora	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Officer - Total	47.565	48,084	48,240	48.624	48.833	48,957	49,350	49.851	50,674	52,195	<u>52,761</u>	53.94
ilot	12,010	12,562	12,853	13,059	13,184	13,209	13,413	13,277	13,462	14,350	14,634	14,72
ther Rated	3,300 7,287	3,280 7,336	3,366 7,384	3,408 7,404	3,413 7,514	3,382 7,695	3,412 7,672	3,512 7,692	3,557 7,997	3,621 8,120	3,690 8,288	3,75 8,45
dministrative 2	854	852	827	848	830	804	801	830	803	829	846	86
ommunication	2,318	2,347	2,365	2,402	2,426	2,442	2,473	2,523	2,511	2,569	2,572	2,71
ngineering	4,114	4,192	4,248	4,302	4,346	4,311	4,280	4,335	4,376	4,494	4,604	4.69
ntelligence	1,114	1,144	1,180	1,217	1,236	1,007	1,004	1,025	1,126	1,099	1,032	1,1
edical	2,449	2,439	2,310	2,171	2,147	1,928	1,790	1,788	1,766	1,825	1,829	1,8
perations	2,661	2,666	2,679	2,720	2,694	2,671 267	2,636	2,657 256	2,799 266	2,838 276	2,881 274	2,96
hotographic	249 3,236	255 3,174	256 3,157	259 3,234	263 3,269	3,341	259 3,399	3,381	3,466	3,515	3,535	3.7
upply	7,973	7.837	7,615	7,600	7,511	7,900	8,211	8,575	8,545	659	8,526	8.7
9497	I ',''	1,007	.,010	,,,000	.,,,,,,,	.,,,,,,	~,~~~	~,,,,,	~,,,,,	,-,.	- 77.20	-,.

1945 Admin 176 2 194 . 2 4						Continen	tal					
Military Functional Field	Jan	F⊕b	Ner	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Officer - Total	35,132	35.268	35.319	35.495	35.404	<u>35.566</u>	35,933	36,331	36,624	37,982	38,212	38,98
Pilot Other Rated Administrative Armanent & Ordnance Communication Engineering Intelligence Medical Operations Photographic Supply Other	8,921 2,486 5,344 586 1,527 2,966 820 2,024 2,023 185 2,184 6,066	9,276 2,438 5,346 566 1,531 3,022 834 1,952 2,035 191 2,198 5,879	9,509 2,488 5,405 545 1,539 3,072 866 1,828 2,048 191 2,178 5,650	9,648 2,506 5,423 550 1,562 3,089 896 1,733 2,068 191 2,214 5,615	9,701 2,532 5,519 532 1,557 3,071 900 1,693 2,038 192 2,214 5,455	9,593 2,484 5,696 511 1,569 741 1,492 2,020 200 2,292 5,878	9,722 2,500 5,698 522 1,606 3,056 731 1,425 2,012 194 2,335 6,132	9,638 2,605 5,672 532 1,638 3,088 726 1,383 2,035 192 2,337 6,485	9,657 2,640 5,963 509 1,618 3,093 735 1,389 2,154 198 2,367 6,301	10,490 2,687 6,085 522 1,667 3,196 684 1,431 2,179 209 2,396 6,436	10,594 2,700 6,238 525 1,681 3,251 667 1,438 2,226 211 2,398 6,283	10,43 2,77 6,43 53 1,79 3,33 72 1,43 2,26 22 2,53 6,48

TABLE 57. -- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948. Continued

Military Functional Field						Overse	1.5					
will cary runouzonal rield	Jan	F⊕b	Mar	Apr	Eay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Officer - Total	12,433	12,816	12,921	13,129	13.429	13.391	13.417	13,520	14,050	14,213	14.549	14,96
Pilot Other Rated Administrative Armanent & Ordnance Communication Engineering Intelligence Medical Operations Photographic Supply Other	3,089 814 1,943 268 791 1,148 294 425 638 64 1,052 1,907	3,286 842 1,990 286 816 1,170 310 487 631 64 976 1,958	3,344 878 1,979 282 826 1,176 314 482 631 65 979 1,965	3,411 902 1,981 298 840 1,213 321 438 652 68 1,020 1,985	3,483 881 1,995 298 869 1,276 336 454 671 1,055 2,055	3,616 898 1,999 293 873 1,221 266 436 651 67 1,049 2,022	3,691 912 1,974 279 867 1,224 273 365 625 1,064 2,079	3,639 907 2,020 208 885 1,247 290 405 622 64 1,044 2,090	3,805 917 2,034 294 893 1,283 391 377 645 68 1,099 2,244	3,860 934 2,035 307 902 1,298 415 394 659 67 1,119 2,223	4,040 990 2,050 321 891 1,353 415 391 655 63 1,137 2,243	4,28 97 2,01 33 91 1,36 41 42 70 6

TABLE 58.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD, (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

							 ,			<u> </u>	1	
M4764a- Dunak4 7 Dr. 1	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0et	Nov	Dec
Military Functional Field						Contin	ental					_
				C	hief of	Staff	Permane	nt Part	y			
Officer - Total	1,261	1.447	1,561	1.777	1.814	1.950	2,119	2,194	2,224	2,300	2,352	2,395
Pilot. Other Rated.	126 13	135 15	152 19	167 20	172 19	191 21	201 20	199 19	199 19	190 19	187 19	160 13
Administrative	375	462	514	567	578	613	665	656	675	815	863	875
Armament & Ordnance	11 42	13 45	12 46	13 49	14 49	15 51	16 55	17 59	17 59	17 59	16 53	17 53
Engineering.	70 87	71 94	78 113	136 122	138 125	151 100	157 127	161 202	163 206	161 104	169 109	166 122
Medical.	18	18	19	18	21	21	23	24	24	25	26	26
Operations	197 4	219 4	233 4	253 6	249 6	264 6	310 5	304 5	313	320 7	330 8	350 9
Supply Other	274	51 320	56 315	96 330	99 344	109 408	122 418	124 424	125 418	126 457	132 440	138 466
000000		,		٥٥ر	J##	400	4,10	- 4с4	410	4,7,	البليد	400
-		<u>-</u>		Straget	ic Air	Comma no	Permar	ent Par	ty	r		
Officer - Total	5,340	5,392	5,462	5.427	5.457	5.346	5,331	5,202	5,134	5,383	5.677	5.564
Pilot	1,963	2,020 1,052	2,103 1,083	2,111 1,077	2,095	2,047 1,090	2,066 1,082	2,027 1,084	1,998	2,102	2,159 1,168	1,885
Administrative	450 97	442	430 89	414 86	422 81	428 76	408 81	394 78	377 76	426 77	487 78	496 81
Communication	152	162	160	165	162	162	161	151	159	166	176	196
Engineering	356 82	371 86	385 93	384 98	380 101	387 95	382 88	371	367	386 67	407 67	412 80
Medical. Operations	330 139	318 133	298 131	281 136	271 119	243	243 129	241	236	251	258	229
Photographic	43	47 216	219	48	48	133 52 223	53 223	122 52	133 55	135 59	137 60	113 67
SupplyOther.	217 451	448	427	219 408	224 410	410	415	218 385	205 371	400	239 441	268 425
			L	Tactica	l Air C	ommand	Permane	nt Part	y	<u> </u>	l .	
Officer - Total	4,099	4.160	4.194	193يک	4.029	3.841	3.855	3.867	3.842	3.913	3.676	<u>s</u> /-
Pilot.	1,695	1,755	1,765	1,770	1,670	1,555	1,600	1,578	1,556	1,667	1,549	-
Other Rated	196 493	186 484	178 496	176 482	160 469	145	146 456	178 449	185 454	191	163 409	-
Armament & Ordnance	75	71	69	72	70	68	71	69	68	69	67	-
Communication	164 301	154 301	158 308	170 322	170 313	157 305	158 297	161 288	158 288	160 287	148 265	-
Intelligence Medical	86 230	90 227	94 211	89 196	85 188	60 175	170	68 171	173	63 176	61 168	-
Operations	155	158	163	163	154	164	160	162	166	156	157	-
Photographic Supply	21 282	23 290	26 294	27 302	27 300	28 293	25	26 302	26 305	29	27 280	-
Other	401	421	432	424	423	419	425	415	399	386	382	-
				Air Def	ense Co	mend P	ermanen	t Party				
Officers - Total	3.835	3.828	3.862	3,879	3.835	3.857	3.860	3.878	3.960	4.029	4.014	<u>b</u> /-
Pilot	.764	829	917	925	888	874	921	935	930	989	994	_
Other Rated	26 785	779	37 850	48 868	56 887	56 928	51 949	59 958	76 962	966	978	-
Armament & Ordnance	77	72	76	74	63	68	66	68	65	69	68	-
Engineering.	153 356	139 350	156 353	162 355	159 348	162 350	167 310	175 328	180 338	183 338	192 347	-
Intelligence	94 237	97 230	101 210	101 189	104 247	72 156	73 140	74 139	75 144	87 131	65 125	-
Operations	258	265	279	278	278	284	273	285	309	310	317	-
Photographic	12 294	9 309	321	9 329	9 257	· 341	9 345	9 320	337	337	331	-
Other	7779	718	553	541	539	557	556	528	537	530	512	-
				<u> </u>					4	L	1	

TABLE 58.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD, (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

								,	r			
M2344 B44 3 B2 - 3 3	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Military Functional Field					C	ontinen	tal (Co	nta)				
-				Cont	inental	Air Co	mand P	ermanen	t Party	/ء		
Officers - Total	-	-	_	-	-	-	-	_	-	_	-	B.233
Pilot	-	-	-	-	-	-	-	-	-	-	_	2,742
Administrative	-	<u> </u>	-	-	-	-	<u> </u>	- -	-	_	-	231 1,475
Armament & Ordnance	:	-	_	_	-	-	-	-	_	_	-	137 343
Engineering	-	-	-	-	-	-	-	-	-	-	-	652
Intelligence	:	-	-	_	-	-	-	-] -	-	-	133 324
Operations	l <u>-</u>	-	-	- -	-	-	-	- -	_	-	-	494 37
Supply	-	-	-	-	-	-	-	-	-	-	-	637
Other	-	-	-	-	-	-	-	- 	-	-	-	1,028
			MH.)	itary A	ir Tran	aport S	ervice	Permane	nt Part	y		
Officers - Total	₫/ <u>4.450</u>	<u>a/</u> 4.456	로/ 4.576	₫/ 4.602	<u>a/</u> 4.592	4.563	4.707	4.596	4.698	4.863	5.209	5.160
Pilot,	1,258	1,314	1,392	1,443	1,461	1,426	1,504	1,371	1,223	1,489	1,767	1,677
Other Rated	313 527.	299 503	326 508	300 513	277 505	255 543	271 542	280 464	264 606	237 512	257 526	245 529
Armament & Ordnance	34	32	34	35	32	30	34	36	31	33	33	32
Communication	439 172	173	178	190	450 184	456 179	453 186	453 192	178	194	214	463 221
Intelligence	142	65 143	65 143	64 138	60 124	39 119	41 118	35 111	30 110	28 111	38 110	41 110
Operations	603	591	580	573	565	590	580	590	610	618	608	624
Photographic	169	171	170	158	169	7 162	7 161	168	160	170	180	7 190
Other.	719	718	737	743	760	757	810	890	1,032	1,022	1,023	1,021
		r			ir Prov	ing Gro	und Per	manent	Party		· · · · · · · · · · · · · · · · · · ·	
Officers - Total	<u>e</u> /-	<u>e</u> /-	<u>e</u> /-	<u>e</u> /-	<u>e</u> /-	<u>616</u>	<u>584</u>	<u>557</u>	<u>560</u>	<u>558</u>	558	<u>568</u>
Pilots	:	-	-	-	-	158 41	153 41	153	159	157	163	161
Administrative	-	_	-	_	-	100	96	4 <u>1</u> 93	40 89	35 88	35 86	34 89
Armanent & Ordnance	-	-	-	-	-	26 27	24 25	23 23	23	22 25	19	19 26
Engineering	:	-	-	-	-	- 83 7	64	57	54	56	62	64
Medical	} -	-	_	_	-	37	35	7 33	36	7 35	36	35
Operations	-	<u> </u>	-	_	-	21 8	25 6	20 7	20 8	19	18	18
Supply	-	-	-	-	-	43 65	37 70	35 65	36 66	36 71	35 65	39 67
	<u> </u>	<u> </u>	L			- 3 C	B	manent	L	!	1	L
Officers - Total	'&.004	3.936	3.932	3.731	3.656	3.038	3.094	3,156	3.045	3.058	3.044	2 055
Pilots	760											3.055
Other Rated	122	739 117	718	685 118	656 102	493 45	501 40	518 56	528 44	547 52	558 50	546 48
Administrative	630 122	599 121	607	574 116	572 109	499 74	511 81	510 76	498 60	472 62	491 63	480 62
Communication	145	148	144	151	149	121	120	123	114	108	105	100
Intelligence	736 80	751 83	767 86	710 88	708 84	648 58	669 65	695 63	671	685 86	697	725 67
Medical	241 122	237 125	233 117	219 105	203 102	143	142	143	131	130	134	124
Photographic	44	41	43	45	44	80 36	72 34	88 35	89	85 39	83	78 40
Supply	518 484	513 462	505 472	467 453	489 438	461 380	473 386	465 384	445 362	438 354	412 347	417 368
		L .	Į <u></u>	l	L		L				1 /4/	700

TABLE 58.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD, (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

	Jan	Feb	lar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Military Functional Field					C	ontinme	ntal (C	ontd)				
				ΥŢ	Train	Ing Com	mand Per	manent	Party			
Officers - Total	<u>5.468</u>	5.420	5.325	5.341	5.368	5.481	5.673	5.832	6,260	6,387	6,444	6,547
Pilots Other Rated	1,086 202	1,136 198	1,203 179	1,205 168	1,272 174	1,338 206	1,419	1,466 229	1,654 224	1,700	1,744 226	1,754 224
Administrative	1,190 97 187	1,166	1,111 89 196	1,086 91 199	1,083	1,135	90	1,143 96	1,280	1,320	1,342	1,398
Engineering	567 93	193 572 91	555 93	583 94	201 562 99	206 552 77	219 551 76	230 547 88	232 561 95	239 574 104	238 588 106	249 571 111
Wedical	570 81	557 77	519 80	481 77	448	427 79	413	386 68	392	410	418	410
Photographic Supply	25 386	28 376	29 364	28 381	28 391	26 385	27 383	26 402	83 26 452	83 27	84 27 468	89 28
Other	984	932	907	948	951	961	1,087	1,151	1,156	455 1,134	1,093	490 1,114
			,		Air Un	iversit	y Perma	ment Pa	rty			
Officers - Total	1.122	1,127	1.109	1.108	1.094	1.104	1.096	1.068	1.074	1.072	1.062	1.090
Pilot	92 16	104 19	111 18	114 16	107	116 12	123 10	129 10	109 8	117	109	114
Administrative	243 14	254 15	256 14	257 13	256 13	279 15	259 14	250 14	249 10	237	241 10	250
Communication. Engineering.	51 82	55 89	56 92	52 92	47	45	43	44	44	47	48	9 52
Intelligence	50	50	49	52	90 49	85 30	83	74 31	74 31	75 30	73 30	69 31
Medical. Operations	135	129	118	112	113	100 158	154	90 153	156	91 156	91 159	86 162
Photographic	6 78	74	6 50	72	75	75	5 75	75	71	69	76	83
Other,	225	194	201	180	184	184	205	194	232	234	218	227
				Head	iquarte:	rs Comm	and Peri	nanent :	Party			
Officers - Total	<u>f/680</u>	1/ <u>66</u> 2	<u>676</u>	<u>666</u>	<u>657</u>	<u>690</u>	644	779	807	1.013	1.081	1.109
Pilot. Other Rated.	248 6	241	245 8	247 10	237 10	232 11	244	282 20	304 25	345 29	354 34	356 46
Administrative	67 4	69	66 2	75 2	78	91	76	93 11	95 12	120	138	154
Communication	13	14	15	15 42	13	12	12	38	30	15 46	19 55	16 67
Intelligence	100	114	117	113	112	113	42 81	71 12	58 12	82 12	95 14	99 17
Operations	58 10	56 9	52 10	11	146	13	42 11	40 19	42 21	41 35	43 52	44 51
Photographic Supply	28	27	29	31	30	35	32	1 37	40	51	50	51
Other	106	83	91	71	72	90	91	155	168	237	227	208
		Un	ted Sta	ates Ai	r Force	Securi	ty S erv.	lce Per	manent	Party	,	
Officers - Total	-	[-	-	_	-	-	ĺ -	-	-	. 2	2	32.
Pilot. Other Rated.	-]	-	-	-	:		-	-	1	3	6
Administrative	-	-	-	-	:	<u>-</u>	-	-	=	1	1	1
Communication.	:	<u> </u>	-	-	-	-	-	-	-	-	1	<u>ا</u>
Intelligence Medical	:	-	-	-	-	-	-	-	-	1 -	1	5
Operations	:	:	=	=	:	:	:	:	-	-	-	2
Photographic Supply] =] =	-	-	:	:	-	-] :	-	<u> </u>	2
Other.	<u> </u>	-	-		<u> </u>	<u> </u>					-	9

TABLE 58.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD, (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Wilitary Functional Field			•		C	ntinen	tal (Con	ata)				
						Pipe	line					
Officers - Total	4.873	4.839	4.622	4.771	4.902	5,080	4.970	5,202	5.020	5,403	5.088	5,233
Pilot	929	1,003	903	981	1,143	1,163	990	980	997	1,186	1,007	1,032
Administrative	532 584 55	516 588 48	519 567 41	573 587 48	578 669	602 608	620	629 662	670 678	713 686	668 676	620 691
Communication	181 286	180 302	170 315	158 275	58 157 305	170 303	193 315	181 304	173 341	193 357	195 333	50 246
Intelligence	79 63	64 37	55 25	75 50	81 32	90	80	67	77	96 30	103	354 105 51
Operations Photographic	328 25	320 27	317 25	330 18	345 20	234 23	222 21	22 <u>1</u> 21	254 22	262 23	281 24	286 25
Supply	1,643	171 1,583	170 1,515	159 1,517	180 1,334	165 1,647	198 1,669	191 1,894	191 1,560	205 1,611	195 1,535	220 1,553
				l		Over	8088		J			
				Far Ea	et Air	Force P	ermanen	t Party	and Pi	reline		
Officers - Total	4,867	4,909	4.742	4,751	4,774	4,976	4,921	5,108	5,325	5,425	5,556	5,642
Pilot. Other Rated.	1,716 521	1,822 523	1,809 519	1,818 526	1,846 491	1,994 523	1,981 503	2,066 504	2,157 520	2,224 532	2,264 567	2,316 556
Administrative	100	583 113	545 111	536 113	517	533 120	529 110	546 114	552 117	581 121	587 130	571 132
Communication	203 394	207 409	187 379	192 400	204 402	212 392	209 385	226 420	227 436	219 446	219 473	226 486
Intelligence	74 110	70 165	71 156	71 134	80 118	66 122	70 70	86 118	96 109	109 115	119 116	115 136
Operations	147	149	139	144	153	159	157	159	172	181	187	183
Photographic	32 424	32 312	33 308	33 314	35 319	33	32 325	35 339	39 345	37 348	33 360	40 367
Other	557	524	485	470	496	480	550	495	555	512	501	514
	[United	States	Air For	ces, E	rope Pe	rmanent	Party	and Pip	celine	
Officers - Total	2,475	2,478	2.452	2./1/	2.443	2,256	2.298	2.427	2,720	2.851	3.030	3.402
Pilot. Other Rated.	241 34	246 30	228 36	230 38	245 42	218 38	252 38	306 38	424 40	462 47	619 72	834
Administrative	631	632	626	616 88	618	568	570	576	591	603	613	91 641
Communication.	87 120	88 123	87 124	125	86 128	80 126	131	103 136	98	103 147	93 154	99 170
Engineering	310 125	305 124	309 121	303 120	310 121	280 102	282 106	293	311	321	327	343
Medical. Operations	32 110	107	101	116	166	105	54	111 47 110	189 48 115	194 51 124	187 53 122	190 55 127
Photographic	12	13	13	13	13	13	12	8	11	10	10	117
Supply	283 460	285 460	282 462	265 444	272 446	254 425	262 417	272 427	300 451	316 473	303 477	329 512
			Milit	ary Air	Transp	ort Ser	vice Pe	rma nent	Party	and Pip	eline	
Officers - Total	<u>9</u> / 2.537	<u>a</u> / 2,580	요. 2.669	<u>o</u> / 2,697	d/ 2.726	2.744	2,808	2.724	2.783	2,801	2,814	2.832
Pilot	487 118	508 125	544	561	570	594	643	536	512	505	487	500
Administrative	327	326	141 327	147 319	154 327	135 351	167 349	167 339	172 357	171 336	161 348	157 328
Armament & Ordnance	23 371	21 375	20 385	22 393	21 404	19 404	19 395	16 393	13 391	16 414	17 393	22 390
Engineering.	142	145	150	152	150	154	147	139	140	140	142	128
Intelligence	111	46 107	49 112	49 105	51 101	39 102	39 98	38 101	36 92	32 92	34 95	32 98
Operations	261	249	261	259	256	241	236	220	231	237	231	271
Supply	14.7	148	150	152	152	157	164	150	151	153	159	2 155
Other	503	527	527	535	537	545	548	623	687	704	745	749
												_

TABLE 58.-- COMMAND STRENGTH OF OFFICER PERSONNEL, BY FUNCTIONAL FIELD, (BASED ON PRIMARY HILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC. 1948. Continued

	Jan	Feb	Mar	Apr	May	Jun	мі	Aug	Sep	Oct.	Nov	Dec
Military Functional Field						Overses	as (Cont	(F.				
			A	laskan	Air Com	mand Pe	rmanent	Party	and Pip	eline		
Officers - Total	847	1.043	1.216	1.334	1,500	1.459	1.441	1,429	1,388	1,370	1,338	1,333
Pilota	246	282	304	306	312	303	300	292	282	272	280	267
Other Rated	74 107	90	98	102	109	110	115	119	104	102	102	97
Administrative	18	141 25	180 25	198 31	213 35	218 32	212	215	216	209	204 36	192 38
Communication	31	45	54	54	54	63	58	58	59	59	58	63
Engineering	133	134	158	164	208	202	210	205	198	199	200	195
Intelligence	12	20	24	27	31	20	20	23	22	30	23	23
Medical	29	38	44	42	79	75	59	59	62	67	65	60
Operations Photographic	35 8	37 7	42 7	45	4	40	40	38	34	32	33	40
Supply	55	85	95	7 129	143	140	146	136	136	136	127	158
Other	99	139	185	229	268	251	243	244	237	231	137	196
,	-		1				manent				1 2//	
		Ta	t	-	1		1	· ·		•		
Officers - Total	1.129	1,217	1.243	1,308	1,380	1,350	1,332	1,235	1,252	1,196	1,152	1,075
Pilots	275 58	303	321	357	373	346	355	293	282	253	244	222
Administrative	186	199	66 191	69 200	68 206	67 215	200	220	71	74	70	66
Armament & Ordnance	27	27	27	30	30	20	27	220	198 23	192	184	166 15
Communication	45	49	53	52	54	46	50	49	51	42	40	36
Engineering	115	121	127	131	142	132	138	127	137	136	134	134
Intelligence	30	37	38	37	38	29	28	30	37	39	38	37
Medical	80	79	76	70	75	65	56	55	46	48	38	48
Operations Photographic	51 7	54 7	54 7	54 10	68	80	70	70	70	62	57	55
Supply	94	98	98	108	117	112	11	10 96	10 115	116	10	99
Other	161	182	185	190	198	218	209	193	212	201	205	188
		L					ent Par		└──		20)	100
Officers Total	5770	500					1	-	г			
Officers - Total	<u>578</u>	<u>589</u>	599	<u>625</u>	606	<u>606</u>	617	597	<u>582</u>	570	553	<u> 551</u>
Pilots	124	125	138	139	137	161	160	146	148	144	138	135
Other Rated	9	13	18	20	17	25	23	8	10	8	9	9
Administrative	103	109	110	112	114	114	114	124	120	114	105	103
Armament & Ordnance	13	12 17	12 23	14 24	13 25	13	13	23	10	111	11	12
Engineering	54	56	53	63	64	61	62	63	23	62	62	20 59
Intelligence	9	ı	ű	17	15	10	10	lű	l ii	ii	ı	lí
Medical	33	33	31	31	25	25	28	25	21	21	21	21
Operations	34	35	34	34	32	26	24	25	23	23	22	22
Photographic	2	2	2	2	2	2	2	2	2	3	3	3
Supply	49 127	48 126	46	52 117	52	144	45	51	52	50	50	59
Other	12/	120	121	·	110	103	112	108	101	102	100	97
0001 8-4-3	<u> </u>	г	AIT 10	reliet	Comment	i remai	nent Pas	ty and	Pipelii	1 	106	128
Officers - Total	-	-	-	-	_	-	-	-	_	-	106	!
Pilot	-	-	-	-	-	i -	-	-	-	-	8 9	14
Other Rated	_	-	i	1 -	i -		i :	<u> </u>	· -	-	3	13
Armament & Ordnance.	_	_		:	_	_ :	[[[_	15	17
Communication		-	_	_		_	_	-	_	_	6	8
Engineering.	-	-	_	-	_	-	_	<i>-</i>	-	_	15	16
Intelligence	-	-	-	-	-	-	-	i -	-	-	3	3 3 2
Medical,	-	-	-	-	-	-	-	-	1 -	-	3	3
Operations	_	-	l -	-	-	-	-	-	1 -	-	3	
Photographic Supply	l -	-	_	_		_	-	-	_	-	15	28
Other	-	-]	[]	_	-	-	-	1 -	20	23
						<u> </u>	<u> </u>	<u> </u>	L	L		

a/ Combined with Air Defense Command, thus forming Continental Air Command.
b/ Combined with Tactical Air Command, thus forming Continental Air Command.
c/ Formerly Air Defense Command and Tactical Air Command.
d/ Formerly Air Transport Command.
e/ Formerly part of Air Materiel Command.
f/ Formerly Bolling Field Command.

TABLE 59. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), CONTINENTAL US AND OVERSEAS, BY MONTH:1

JAN THROUGH DEC, 1948

Military Functional Field	Jan	Feb	Mar	Aper	May	Jun	Jul	Ang	Sep	Oct.	Nov	Ded
						Werld	ride					
Enlisted - Total	305.578	<u>317,102</u>	320,108	<u>326.675</u>	335.627	338,773	350,189	351,229	355,414	358,042	357.198	358 . 364
irplane Maintenance	42,018	43,298	44,165	44,948	45,498	45,477	46,618	46,481	46,912	46,799	46,718	47,173
light	12,379	12,336	12,843	13,147	13,480	13,306	13,519	13,564	13,393	12,688	13,163	13,171
rmament & Antiaircraft	7,086	7,279	7,251	7,249	7,199	7,311	7,396	7,294	7,154	7,113	7,158	6,569
Ommunication	18,814	18,939	19,418	19,956	20,591	20,438	20,675	20,812	20,797	21,117	21,122	21,238
adar	5,477	5,711	5,957	5,988	6,293	6,327	6,452	6,529	6,538	6,519	6,653	6,598
edical	7,834	8,232	8,284	8,007	8,322	8,531	8,523	8,494	8,474	8,344	8,238	7,990
upply	18,174	18,586	19,514	20,048	20,405	20,839	21,308	21,682	21,544	21,672	21,707	22,270
tility & Construction	13,715	14,295	14,185	15,065	15,822	16,009	16,416	16,937	17,409	17,088	17,982	18,480
utomotive Mechanic & Technician	13,309	13,756	13,734	14,142	14,309	14,296	14,613	15,406	14,567	14,577	14,682	14,608
dministrative	44,429	45,617	46,391	47,413	49,130	49,108	50,149	49,378	50,359	51,748	50,999	51,649
iscellaneous	21,339	22,587	23,080	25,125	25,895	35,135	36,967	32,873	33,443	34,641	33,251	28,391
uty	63,220	66,390	66,088	64,956	65,983	66,612	71,895	76,921	79,880	80,902	81,483	86,229
ther	37,784	40,076	39,198	40,631	42,700	35,384	35,653	34.858	34,944	34,834	34,042	33,998
						Contin	ental				l	
Enlisted - Total	217.484	228,054	230,254	234,651	237,111	233,230	236,971	237.967	239,690	241,368	242,039	244.992
rirplene Maintenance Plight Immament & Antisircraft Formmunication Radar Redical Supply Stility & Construction Rutomotive Mechanic & Technician Administrative Miscellaneous Auty	31,572 8,594 4,461 10,056 3,440 6,276 11,523 8,172 7,696 30,317 15,694 53,793	32,728 8,936 4,567 10,072 3,590 6,279 12,053 8,729 8,012 31,314 17,390 56,306	33,374 9,124 4,578 10,335 3,766 6,554 12,621 8,500 7,951 31,991 17,898 56,783	33,696 9,358 4,577 10,755 3,750 6,091 13,184 8,997 7,952 33,015 19,628 55,172	33,599 9,587 4,338 10,621 3,837 6,039 13,610 9,304 7,936 33,840 19,819 54,900	32,734 9,138 4,260 10,134 3,811 5,938 13,511 9,218 7,702 33,467 28,089 53,550	32,608 9,077 4,330 10,135 3,950 13,725 8,906 7,593 34,085 28,927 56,510	32,371 9,248 4,253 10,378 4,90 5,512 14,129 9,263 8,522 35,434 24,021 ul,770	32,242 9,110 4,070 10,431 4,612 5,443 13,684 9,507 7,602 33,911 25,347	31,898 8,433 3,940 10,798 4,029 5,332 12,556 9,709 7,461 35,607 26,720 64,873	31,726 8,929 4,102 11,177 4,142 5,389 13,576 9,939 7,447 34,358 25,132 65,981	32,168 8,947 3,640 11,420 4,121 5,250 14,069 10,549 7,782 34,881 21,048 71,066

TABLE 59. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), CONTINENTAL US AND OVERSEAS, BY MONTH:

JAN THROUGH DEC. 1948. Continued

Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
						Overs	889					
Enlisted - Total	88,094	89,048	89.854	<u>92,024</u>	98,516	105.443	113,218	113,262	115.724	116,674	115,159	113,372
Airplane Maintenance Plight Armament & Antiaircraft Communication Redical Supply Utility & Construction Automotive Mechanic & Technician Administrative Miscellaneous Duty Other	10,446 3,785 2,625 8,758 2,037 1,558 6,651 5,543 5,613 14,112 5,645 9,427 11,894	10,570 3,400 2,712 8,867 2,121 1,953 6,533 5,566 5,744 14,303 5,197 10,084 11,998	10,791 3,719 2,673 9,083 2,191 1,730 6,893 5,685 5,783 14,400 5,182 9,305 12,419	11,252 3,789 2,672 9,201 2,238 1,916 6,864 6,068 6,190 14,398 5,497 9,784 12,155	11,899 3,893 2,861 9,970 2,456 2,283 6,795 6,518 6,373 15,290 6,076 11,083 13,019	12,743 4,168 3,051 10,303 2,516 2,593 7,328 6,791 6,594 15,641 7,046 13,082 13,587	14,010 4,442 3,066 10,540 2,862 7,563 7,510 7,015 16,063 8,040 15,385 14,156	14,110 4,316 3,041 10,434 2,489 2,982 7,553 7,674 6,884 15,944 8,852 15,151 13,832	14,670 4,283 3,084 10,366 3,031 7,860 7,902 7,099 16,448 8,096 15,866 14,493	14,901 4,255 3,173 10,319 2,490 2,952 8,114 8,079 7,116 16,745 7,921 16,029 14,580	14,992 4,234 3,056 9,945 2,511 2,849 8,131 8,043 7,235 16,641 7,919 15,502 14,101	15,005 4,224 2,929 9,818 2,477 2,740 8,201 7,931 6,826 16,768 7,343 15,163
				_		Pipel	.ine				- "	
Enlisted - Total	44,100	48,435	47,022	52,292	56,246	54,072	57.740	57,120	62,803	60.841	<u>56,694</u>	57.026
Airplane Maintenance Flight Armament & Antiaircraft Communication Radar . Supply Utility & Construction Automotive Mechanic & Technician Administrative Miscellaneous Duty Other	1,462 424 319 802 140 637 455 1,062 705 1,148 2,641 28,111 6,194	1,761 506 394 807 136 645 494 1,191 789 1,190 3,270 29,584 7,668	1,955 380 741 247 794 650 528 571 1,578 3,436 29,969 5,647	2,446 889 596 1,202 305 735 923 779 844 1,739 4,838 29,827 7,169	2,330 874 636 1,176 618 1,076 1,170 991 1,999 5,273 30,882 8,974	1,953 505 430 832 134 613 783 1,127 843 1,466 14,149 29,613 1,624	1,955 616 442 769 96 458 724 804 751 1,384 15,258 32,928 1,555	1,768 450 330 687 129 244 709 603 685 1,193 10,542 38,528 1,252	1,931 539 360 872 153 242 836 591 713 1,453 12,047 41,826 1,240	1,816 486 330 953 132 222 791 788 764 1,500 12,608 39,142 1,309	1,606 483 283 1,057 175 283 920 680 658 1,644 12,275 35,300 1,330	1,893 485 300 1,180 1,180 312 1,166 867 890 1,870 7,992 38,300 1,614

TABLE 60.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC_1948

2011					Chief	of Staff	Fermanent 1	Party				
Military Functional Field	Jan	Feb	Har	Apr	May	Jun	Jul	Àug	Sep	Oct	Nov	Dec
Enlisted - Total	189	<u>261</u>	272	<u>327</u>	320	334	<u> 369</u>	1,224	904	939	920	963
Airplane Maintenance	59 39 - 3	62 40 5 1	61 39 - 7 2	62 40 - 12 2	60 40 - 12 3	66 43 1 14	66 42 1 14	76 44 3 19 3	70 43 1 14 4	74 41 1 14 4	87 37 - 10 2	89 39 - 11
edical	- 8 7 1 52 1	9 5 1 108 8	8 7 1 109 12	9 9 1 127 23	10 9 1 124 22	13 11 4 133 5	1 14 12 4 159	18 18 10 6 649 19	1 15 11 5 682	19 14 5 708 4	, 14 10 1 710 3	1 1 74
uty	8 11	9 13	10 16	13 29	13 26	9 31	19 28	343 33	25 28	25 29	22 24	2

Manda-u- Desert 1 Dield					Strategic	Air Comme	and fermane	ent Party				
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	41,980	44.237	<u>45.556</u>	44.347	42,882	41,193	40,794	41,158	40,390	40,610	43.574	39,49
Airplane Maintenance Plight Armament & Antiaircraft Gommunication Radar Medical Supply Utility & Construction Automotive Mechanic & Technician Administrative Miscellaneous Duty Other	6,896 2,928 1,900 1,965 933 1,069 2,614 1,741 1,908 5,062 3,086 7,315 4,563	7,179 3,083 1,836 2,043 1,102 2,787 1,978 1,960 5,308 3,168 8,097 4,715	7,439 3,285 1,861 2,079 1,003 1,081 2,925 2,039 1,962 5,516 3,242 8,362 4,762	7,533 3,234 1,730 2,032 963 946 3,064 2,044 1,793 5,690 3,264 7,322 4,732	7,665 3,416 1,576 1,896 956 940 3,140 1,998 1,769 5,712 3,216 6,080	7,554 3,363 1,576 1,802 966 836 3,132 1,971 1,644 5,695 2,959 5,399 4,246	7,674 3,361 1,594 1,730 982 872 3,205 2,054 1,652 5,771 2,852 4,931 4,116	7,801 3,412 1,651 1,848 975 904 3,309 2,286 1,682 5,835 2,821 4,543 4,091	7,941 1,629 1,856 990 3,193 2,349 1,707 5,605 2,593 4,316 3,927	7,924 2,897 1,598 1,915 986 827 3,113 1,640 1,660 6,336 3,111 4,724 3,879	7,950 3,509 1,636 1,975 1,011 908 3,186 2,462 1,771 5,696 2,590 7,008 3,872	7,09 3,50 1,49 1,80 97 2,93 2,38 1,57 5,14 2,29 3,58

TABLE 60.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948-Continued

Hittian Buckland Birls					Tactical	Air Commar	nd Permaner	nt Party				
Eilitary Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	ИОА	Dec
Enlisted - Total	26,432	27,718	27.745	27,318	26,240	26,041	25.837	<u>25.745</u>	23,938	23,606	21.984	<u>8</u> /
irplane Maintenance	4,310	4,506	4,663	4,721	4,615	4,469	4,329	4,163	4,237	4,237	3,989	
light	902	954	932	875	882	865	808	978	783	800	640	
rmament & Antiaircraft	623	662	639	630	536	564	596	618 '	552	528 \	485	
ommunication	1,616	1,638	1,663	1,593	1,534	1,351	1,377	1,433	1,369	1,396	1,490	
adar	335	333	333	310	335	365	370	397	388	394	405	
edical	905	858	812	712	649	705	668	709	693	690	634	
upply	1,740	1,866	1,925	1,968	2,019	2,036	2,023	2,030	1,810	1,791	1,614	
tility & Construction	1,316	1,379	1,391	1,457	1,378	1,320	1,231	1,318	1,348	1,331	1,266	
utomotive Mechanic & Technician	1,201	1,235	1,231	1,124	999	959	978	1,000	938	899	874	
dministrative	3,831	4,032	4,105	4,298	4,338	4,351	4,273	4,224	3,923	3,845	3,595	
iscellaneous	2,207	2,341	2,434	2,442	2,189	2,111	2,079	2,054	1,823	1,714	1,516	
uty	4,374	4,761	4,520	4,128	3,832	4,043	4,235	3,909	3,425	3,448	3,184	
ther	3,072	3,153	3,097	3,060	2,934	2,902	2,870	2,912	2,649	2,533	2,292	

<u>a</u> Combined with Air Defense Command forming Continental Air Command.

Markey Bureldon 3 Dr. 14					Air Defe	ense Comman	d Fermaner	nt Farty				
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	22,125	22,441	22,062	21.453	21,088	20.974	21,046	21.439	21,594	23,224	25,114	<u>a</u> /
rplane Maintenance	. 4,739	4,795	4,649	4,368	4,119	3,861	3,603	3,659	3,676	3,669	3,869	
Light		834	800	696	669	584	511	470	478	467	496	
mament & Ordnance		390	388	362	336	328	323	311	306	309	288	
ommunication	1,022	1,047	1,023	966	982	1,083	1,159	1,283	1,302	1,499	1,735	
dar		172	173	196	308	358	387	461	478	507	599	
edical		570	685	676	662	580	541	565	538	547	557	
apply		1,662	1,661	1,623	1,623	1,609	1,601	1,568	1,560	1,532	1,593	
ility & Construction		678	703	714	737	795	735	769	816	866	987	
tomotive Mechanic & Technician		853	824	725	691	687	661	1,115	717	733	812	
ministrative	5,102	5,320	5,160	5,239	5,319	5,113	5,386	5,024	5,202	5,447	5,649	
scellaneous	1,675	1,712	1,657	1,762	1,731	1,674	1,562	1,672	1,555	1,581	1,502	
ity		2,235	2,112	2,177	2,090	2,516	2,940	2,953	3,341	4,435	5,342	
ther	2,162	2,173	2,227	1,949	1,821	1,786	1,637	1,589	1,625	1,632	1,685	

a/ Combined with Tactical Air Command forming Continental Air Command.

TABLE 60. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948, Continued

Military Functional Field					Continenta	l Air Comm	and Perman	ent Party	<u>a</u> /			
allitary functional rield	Jan	Feb	Mar	Apr	Hay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	-	,		-	-			-	-	,	-	52,0
irplane Maintenance	-	_	-	-	_	_	-	_	_	_	_ [8,8
light	-1	_	-	-	_	~	-	-	-	-	-	1,1
rmament & Antiaircraft	-	-	-	-	-	_	-	-	-	-	_	7:
ommunication	-	-	-	_	-	-	-	_	-	-	-	3,6
adar		-	_	_	-	_	-	_	_	-	_	1,1
edical	-	-	-	-	-	-	_	_	-	_	-	1,2
upply	-	-	-	~	-	-	_		-	_	_	3,5
tility & Construction		-	-	_	-	-	-	_	-	_	-	2,6
utomotive Mechanic & Technician	` -	-	-	_	-	_	-	_	_	-	_	1,8
dministrative	-1	_	_	-	-	-	-	_	-	-	-	10,0
iscellaneous		~	_	_	_	-	-	-	_	_	_	3,2
uty	-!	_	-	-	-	_		_	-	_		9,6
ther			-	_	_	_	_ :	-	_	_	:	2,2

a/ Formerly Air Defense Command and Tactical Air Command.

Mildon Burshing Bridge				M1	litary Air	Transport-	Service Fe	ermanent F	erty			
Military Functional Field	Jan	Feb	Mar	Apr	liay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	19,810	a/ <u>20.773</u>	s/ <u>21,715</u>	a/ <u>22,353</u>	8/ <u>23,519</u>	23.974	24,050	23,618	22,867	22,188	21.553	20.97
Airplane Vaintenance	2,563	2,719	2,760	2,897	3,106	3,124	3,110	3,064	2,876	2,891	2,895	2,85
Flight	1,507	1,572	1,635	1,725	1,739	1,730	1,671	1,697	1,667	1,538	1,623	1,60
Armament & Antiaircraft	49	54	56	59	62	74	80	64	59	52	42	4
Communication	2,450	2,467	2,531	2,548	2,586	2,580	2,579	2,553	2,451	2,386	2,281	2,17
Radar	999	1,101	1,136	1,140	1,143	1,140	1,180	1,197	1,152	1,142	1,069	99
Medical	433	450	495	406	488	489	469	443	429	402	392	3'
Supply	844	907	987	1,023	1,084	1,103	1,190	1,213	1,151	1,105	1,059	1,08
Utility & Construction	553	552	615	652	662	668	683	714	701	69 9	697	7/
automotive Mechanic & Technician	421	476	536	543	523	536	547	556	546	544	508	49
Administrative	3,107	3,233	3,363	3,472	3,620	3,740	3,885	3,799	3,953	3,904	3,509	3,73
iscellaneous	732	829	951	970	972	926	. 960	917	869	915	S53	. 9
Duty	2,616	2,551	2,468	2,479	3,137	3,478	3,178	2,829	2,484	2,156	2,074	1,84
Dther	3,536	3,862	4,182	4,439	4,397	4,386	4,518	4,572	4,529	4,404	4,251	4,1

m/ Formerly Air Transport Command.

TABLE 60.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948. Continued

W. 144 Thurston 3 Tel - 3 3					Air Train	ing Comman	d Fermanen	t Party				
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	35.419	36,302	<u>37.568</u>	37,587	<u>37,107</u>	37,186	37,504	38,619	40,057	42,636	44,722	46,70
rplane Maintenance	6,683	6,731	6,749	6,530	6,552	6,469	6,558	6,511	6,410	6,311	6,456	6,50
.ight		567	548	577	645	767	830	974	1,005	1,085	1,088	1,13
mament & Antiaircraft		635	661	614	571	646	644	611	600	_ 585	845	5
mmunication		1,173	1,387	1,444	1,474	1,524	1,556	1,622	1,681	1,742	1,742	1,75
dar		573	580	54 9	557	564	576	592	577	603	627	- 62
dical		1,611	1,625	1,595	1,572	1,588	1,604	1,630	1,694	1,716	1,662	1,60
pply	2,364	2,438	2,520	2,578	2,621	2,713	2,822	3,042	3,135	3,207	3,226	3,3
ility & Construction	1,754	1,825	1,998	2,080	2,022	2,048	2,101	2,172	2,219	2,254	2,253	2,2
tomotive Mechanic & Technician	1,301	1,327	1,361	1,399	1,352	1,381	1,385	1,44.2	1,428	1,468	1,494	1,6
miristrative	6,892	6,913	6,884	7,024	7,132	7,200	7,322	7,314	7,899	7,931	8,055	8,1
scellaneous	3,146	3,494	3,709	3,884	3,946	3,855	3,780	3,858	4,161	4,453	4,252	4,2
ity		5,497	5,878	5,559	4,980	4,769	4,634	5,213	5,456	7,478	9,208	11,1
her		3,518	3,668	3,754	3,683	3,662	3,692	3,638	3,792	3,803	3,784	3,6

142711 Th					Air Ur	iversity I	ermanent F	arty				
Military Functional Field	Jan	Feb	War	Apr	liey	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	5,593	5,945	6,056	6,131	6,129	5,968	6,031	5,757	5,419	5,456	5,762	5,865
Airplane Maintenance	891	925	956	985	999	1,016	1,050	070,1	1,064	1,003	996	1,001
Flight	140	137	108	107	99	81	76	80	74	61	54	4,1
Armament & Antiaircraft	46	48	43	28	42	42	35	30	33	38	41	39
Communication	229	246	230	233	236	229	226	197	199	196	194	195
Radar	45	27	35	36	31	29	29	35	31	29	30	21
Medical	330	362	364	375	378	349	326	292	269	266	257	24
Supply	359	368	382	383	375	380	395	385	373	372	373	381
Hility & Construction	299	317	354	362	398	388	374	393	391	381	390	40.
Automotive Mechanic & Technician	229	266	282	282	286	278	278	264	244	223	228	23
Administrative	1,034	1,070	1,043	1,060	1,096	1,104	1,162	1,135	1,064	1,071	1,088	1,09
fiscellaneous	550	680	706	700	695	627	639	601	542	544	554	60
Outy	852	854	878	910	827	805	803	682	583	732	1,011	1,01
Other	589	645	675	670	667	640	638	593	. 552	540	546	588

TABLE 60.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:
JAN THROUGH DEC, 1948. Continued

					Air Prov	ving Ground	d Fermanen	t Farty				
Military Functional Field	Jan	Feb	liar	Apr	ilay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
<u> Enlisted - Total</u>	<u>a</u> / -	a/ ~	<u>a</u> / -	. e/ -	<u>a</u> / ~	6,114	5.834	5,779	5,531	5,381	5.333	5.
rplane Maintenance	-	-	_	-	_	1,059	984	988	975	940	946	
ight	-	-	· -	-	-	161	137	136	123	87	110.	
mament & Antiaircraft	- [- 1		-1	- [246 (241 (243 (240 [232	227 [
munication	-	-	-	-	-	204	194	182	178	156	155	
lar <u>.</u>	-1	-	-	-	-	136	137	125	120	114	112	
ical	-	-	-	-	-1	136	132	133	124	121	116	
ply	-1	-	-	-	-	522	528	525	515	510	507	
lity & Construction	-1	-	-	-	-	363	343	346	359	268	374	
omotive Mechanic & Technician	- 1	-	-	_	-	347	337	786	328	308	279	
dinistrative	-]	-	-	-	~	973	958	793	894	974	859	
cellaneous	-1	-	-	-	-	515	488	222	428	442	398	
;y	-	-	~	-	-	691	619	586	552	565	632	
ier	-	-	-	-	-	761	736	714	695	664	618	

a/ Formerly part of Air Materiel Command.

Military Functional Field				,	Air Mater	iel Commar	nd Fermaner	t Farty				
Ellicary Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	ķпВ	Sep	0et	Nov	Dec
Enlisted - Total	16,320	16,386	16,708	17,245	17,837	11,538	11,717	<u>11,696</u>	9.986	10.064	9,807	9.77
irplane Maintenance	2,984	3,050	3,119	3,137	3,157	2,083	2,137	2,088	1,893	1,860	1,775	1,73
light	747	724	735	710	716	526	514	502	469	441	418]	42
rmament & Antiaircraft	500	495	497	505	523	294	315	330	229	208	199	19
ommunication	569	554	593	637	634	424	435	440	377	375	380	37
adar	265	266	255	247	255	113	115	113	99	95	86	8
edical	580	590	606	565	642	508	508	506	497	498	476	45
upply	1,212	1,211	1,250	1,287	1,315	862	888	975	754	752	687	69
tility & Construction	640	654	731	763	784	388	408	490	539	592	569	56
utomotive Mechanic & Technician		967	1,039	1,085	1,155	850	843	835	689 j	707	666	63
dministrative	2,165	2,196	2,247	2,328	2,329	1,463	1,555	1,538	1,336	1,348	1,301	1,33
iscellaneous	1,415	1,638	1,488	1,486	1,455	8 9 9	907	899	787	822	832	80
uty		2,064	2,009	2,195	2,581	1,743	1,750	1,699	1,289	1,332	1,463	1,48
ther	1,932	1,977	2,139	2,300	2,291	1,385	1,342	1,281	1,028	1,034	955	97

TABLE 60. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948. Continued

N(3)4. — B 41 1 Bt 34					Headquart	ters Comman	nd Permane	nt Farty				
Military Functional Field	Jan	Feb	Mar	Apr	Kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	a/ <u>5,516</u>	<u>a/ 5.556</u>	5,550	5,598	5.743	5.936	6,049	5.812	6,201	6.423	6,573	6,76
1rplane Maintenance	985	1,000	1,023	1,017	996	1,080	1,142	1,183	1,169	1,173	1,157	1,15
light	528	519	516	505	507	513	511	505	498	480	471	49
rmament & Antiaircraft	51	53	53	53	56	59	59	62	61	59	56	5
Ommunication	88	92	81	88	91	92	96	114	132	166	158	16
adar		. .	2	2]	2	2	. 91	13	20	23	26	2
edical		91	92	81	90	84	82	85	103	102	104	9
upply		311	313	326	347	358	355	355	342	366	397	38
tility & Construction	133	150	134	137	146	139	161	162	183	176	221	25
utomotive Wechanic & Technician		138	144	156	169	173	162	151	153	150	156	1.1
dministrative	1,924	1,944	1,986	2,038	2,171	2,229	2,231	1,930	1,900	1,939	1,949	1,88
iscellaneous	241	250	263	259	320	369	398	416	537	526	557	54
uty	712	654	577	562	478	464	473	485	717	836	737	91
ther	328	354	366	374	370	374	370	351	386	427	584	61

a/ Formerly Bolling Field Command.

				U.S	. Air Forc	e Security	Service P	ermanent P	arty			
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov ·	Dec
Enlisted - Total	<u>-</u>	_	-	_	-	-	_	•	-	-	3	
olane Maintenance	-	-	_		-		_	-	-,	-	-	
ht	-	-	- 1	-	-	-	-	-	-	-	-	
ment & Antiaircraft	-	-		_	-!		-1	-	-	-		
minication	-	- !	-	-	l -1	-	-1	-	-	-	-	
r	-	-	-		-	. - 1	- 1	-	_	- 1	-	
cal	-	-	-	-	-	_	- 1	_	-	- 1	-	
ly	-	-	- 1	-	-	-	-	- '	-	-		
ity & Construction	-	_	-	_	-	_	_	- 1	-	_	-1	
motive Mechanic & Technician	-	-	-	_	i -1	_	_	_	_	_	- 1	
nistrative	- [_ [_	_	[- [_	_ [-	_		3	
ellaneous	_!	_ [_ '	-	_	-	_	_	_	- 1	
	_	_	_	_	· - I	_	_]		_	_	_1	
2	_	_	_ :	_	_	!	_	_	_	_	_	

TABLE 61.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948

				Far l	Sast Air Fo	orces Perma	anent Part	y and Pipe	line			
Military Functional Field	Jan	Feb	Mar	Apr	Hay	Jun	Jul	Aug	Зер	Oct	Nov	Dec
Enlisted - Total	35,870	36,138	36,488	38,153	40,202	44,570	48,621	48,407	48,728	49.387	48,339	47.41
Airplane Maintenance	4,868	5,008	5,107	5,280	5,793	6,313	6,822	6,865	7,051	7,197	7,074	7,08
Flight	0,582	1,211	1,519	1,562	1,636	1,842	1,963	1,923	1,901	1,893	1,803	1,82
Armament & Antiaircraft	1,402	1,411	1,422	1,457	1,628	1,783	1,804	1,763	1,761	1,763	1,699	1,6
Communication	2,967	2,963	3,035	3,110	3,510	3,710	3,924	3,965	3,946	3,892	3,748	3,61
Radar	705	760	797	839	910	979	1,004	959	1,006	1,010	986	98
dedical	425	804	595	632	713	1,036	1,232	1,266	1,313	1,236	1,227	1,10
Supply	2,568	2,342	2,654	2,779	2,906	3,105	3,183	3,124	3,136	3,200	3,028	3,1
tility & Construction	2,257	2,199	2,259	2,406	2,485	2,830	2,981	2,954	2,999	2,994	3,010	3,01
utomotive Mechanic & Technician	2,363	2,513	2,534	2,620	2,767	2,914	3,194	3,140	3,140	3,084	3,232	2,96
dministrative	4,964	5,130	5,321	5,727	6,065	6,324	6,503	6,259	6,286	6,320	6,188	6,2
iscellaneous	2,452	2,113	2,084	2,373	2,191	2,590	3,233	3,489	3,224	3,407	3,375	2,9
hoty	4,912	5,337	4,548	4,806	4,375	6,010	7,152	7,246	7,422	7,815	7,687	7,4
ther	4,405	4,347	4,613	4,562	4,723	5,134	5,621	5,454	5,543	5,526	5,282	5,3

			υ.	S. Air For	rces, Lurop	е Гегмалы	t Party an	nd Fipeline	9			
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Ju1	Aug	Sep	Vet	Nov	Dec
Enlisted - Total	<u>17,959</u>	17.774	17,738	16,029	16,598	16,352	16,733	17,268	19.410	20.555	19,302	19.6
irplane Emintenance	1,788	1,759	1,739	1,640	1,707	1,539	1,820	2,096	2,345	2,556	2,650	2,7
light	545	525	535	510)	567	575	598	622	644	667	772	•
mament & Antiaircraft	554	597	529	455	467	478	434	465	570	590	475	_
ommunication	1,022	1,032	1,111	1,074	1,204	1,253	1,289	1,290	1,358	1,488	1,379	l,
adar	289	287	286	279	317	302	311	308	297	321	300	
edical	396	384	369	326	358	326	328	344	372	366	363	_
pply	2,215	2,197	2,215	1,917	1,876	1,968	1,714	1,760	2,105	2,241	2,032	2,
cility & Construction	1,116	1,077	1,086	971	1,013	994	1,034	1,069	1,111	1,169	1,063	1,
tomotive Mechanic & Technician	1,285	1,256	1,291	1,173	1,193	1,201	1,241	1,268	1,436	1,479	1,249	1,
ministrative	3,286	3,210	3,114	2,885	2,823	2,584	2,686	2,723	3,043	3,273	3,147	ą,
scellaneous	1,109	1,111	1,110	1,010	970	991	987	1,066	1,212	1,296	1,333	1,
ity	1,810	1,746	1,710	1,493	1,774	1,925	2,113	2,065	2,514	2,612	2,278	2,
ther	2,544	2,593	2,643	2,296	2,329	2,216	2,178	2,192	2,403	2,497	2,261	2,

TABLE 61.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948. Continued

Military Functional Field				Military	Air Transp	ort Service	e Permanen	t Farty and	d Fipeline			
Military Functional Field	Jan	Feb	liar	Apr	Hay	Jun	Jul	vnB	Sep	Oct	liov	Dec
inlisted - Total	₁/ <u>15,693</u>	a/ 16,151	a/ <u>16,571</u>	a/ 16,910	a/ <u>17,467</u>	18,830	19,832	19,112	19,198	18,523	17,858	17.59
rplane Maintenance	1,377	1,351	1,436	1,525	1,600	1,738	1,951	1,939	2,011	1,911	1,848	1,8
ight	629	639	651	660	698	756	816	812	793 (773 (705	6
mament & Antiaircraft	18	18	42	41	41	53	74	85	86	78	86	
mmunication	3,584	3,665	3,704	3,694	3,750	3,830	3,749	3,630	3,405	3,369	3,176	3,2
dar	612	618	630	636	663	671	681	656	653	664	711	7
dical	274	290	291	286	293	346	352	373	387	393	382	:
rply	582	732	744	752	729	777	862	874	918	897	912	;
ility & Construction	707	776	756	748	771	842	894	908	919	885	896	1
tomotive Mechanic & Technician	610	598	568	563	538	559	575	543	516	474	457	
ministrative	3,020	3,057	3,061	3,091	3,161	3,313	3,493	3,397	3,610	3,561	3,511	3,
scellaneous	585	598	632	633	660	678	834	721	747	718	679	
ty	900	1,041	1,221	1,426	1,528	2,105	2,346	2,145	1,958	1,618	1,352	1,
her	2,795	2,768	2,835	2,855	3,035	3,162	3,205	3,029	3,195	3,182	3,143	3,

a/ Formerly Air Transport Command

Military Functional Field				Alasi	kan Air Cor	mand Ferms	anent Farty	y and Fire	line			
military runctional Floin	Jan	Feb	Mar	λŗr	May	Jun	Jul	Aug	Sep	Oct	662 1,723 405 380 514 470 776 831 244 262 446 439 968 1,112 586 1,674 880 1,352 579 1,775 507 1,456 888 2,275	Dec
Enlisted - Total	7,898	7.889	7.855	9,173	12,364	13,004	14,692	15,360	15,270	15,588	15,803	15,19
rplane Maintenance	1,016	1,034	1,045	1,123	1,077	1,222	1,495	1,487	1,590	1,662	1,723	1,66
ight	369	374	352	339	293	315	372	375	384	405	380	34
mament & Antiaircraft	349	399	382	418	429	437	449	475	425	514	470	42
mmunication	426	433	446	487	677	626	709	716	773	776		82
dar	154	160	168	197	259	249	260	256	260	244	262	2;
dical	117	126	119 (244	458	379	438	445	451	446		4
pply	583	546	532	678	569	752	1,028	1,084	961	1,068	1,112	1,1
ility & Construction	824	821	848	1,109	1,380	1,146	1,540	1,537	1,610	1,686		1,5
tomotive Mechanic & Technician	702	709	723	1,088	1,132	1,184	1,245	1,180	1,225	1,280	1,352	1,28
ministrative	943	951	943	753	1,394	1,539	1,392	1,566	1,533	1,679		1,8
scellaneous	707	568	539	677	1,445	1,917	1,937	2,517	1,903	1,507	1,456	1,3
ty	540	495	487	753	1,473	1,390	1,956	1,832	2,169	2,288	2,275	2,2
her	1,168	1,273	1,271	1,302	1,778	1,848	1,871	1,890	1,986	2,033	2,054	1,8

TABLE 61.-- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY), BY COMMAND, OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948. Continued

MATANAMA Damakana 1 Mata				Carib	bean Air C	ommand Per	manent Par	ty and Pip	eline			
Military Functional Field	Jan	Feb	Mar	Apr	Маў	Jun.	Jul	Aug	Sep	Oct.	Nov	Dec
Enlisted - Total	7.052	7.46 <u>8</u>	7,/31	7 <u>.959</u>	7.833	<u>8.460</u>	<u>8,807</u>	8.413	8.304	7.799	7.623	7.23
Airplane Maintenance Flight Armament & Antiaircraft. Communication. Radar. Medical. Supply Utility & Construction Automotive Mechanic & Technician Administrative Miscellaneous. Duty Other.	944 491 174 381 201 239 464 437 429 1,249 529 854 660	973 484 166 394 240 477 494 494 1,304 525 1,083	987 476 176 383 199 242 507 504 444 1,323 530 960 700	1,210 510 173 420 168 317 504 608 524 1,294 497 938	1,248 514 166 415 167 321 489 608 518 1,222 473 895 797	1,443 507 176 457 163 363 501 700 506 1,255 522 994 873	1,436 514 178 446 162 361 542 714 524 1,340 672 1,022	1,265 474 134 429 154 358 507 805 516 1,308 633 935	1,211 459 131 434 149 349 485 856 537 1,258 606 848 981	1,105 417 124 348 93 306 452 896 537 1,196 592	1,046 471 119 345 87 269 583 894 516 1,146 572 796	1,02i 38, 10, 30 8; 27, 42: 48; 48; 1,13; 53; 74;

Military Functional Field				Pacif	ic Air Com	mand Perman	ment Party	and Pipel	ine			
arrany renoviem rioza	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	3,622	3,628	3,771	3,800	4,052	4,227	4.533	4,702	4,814	4,822	4,700	4,403
Airplane Haintemance	453	445	477	474	474	488	486	458	462	470	448	431
Flight	169	167	186	208	185	173	179	110	102	100	95	88
Armament & Antiaircraft	128	121	122	128	130	124	127	119	\mathbf{m}	104	106	86
Communication	378	380	404	416	414	427	423	404	450	446	410	380
Radar	76	96	111	119	140	152	148	156	161	158	154	141
Medical	107	109	114	111	140	143	151	196	159	155	149	137
Supply	239	239	241	234	226	225	229	204	255	256	258	251
Julity & Construction	202	199	232	226	261	279	347	401	407	449	427	382
utomotive Mechanic & Technician	224	224	223	222	225	230	236	237	245	262	253	227
Administrative	650	651	638	643	625	626	649	691	718	716	725	702
Kiscellanecus	263	282	287	307	337	348	377	426	404	401	448	491
Duty	411	382	379	368	538	658	796	928	955	917	857	733
Other	322	333	357	344	357	354	385	372	385	388	370	354

TABLE 61. -- COMMAND STRENGTH OF ENLISTED PERSONNEL, BY FUNCTIONAL FIELD (BASED ON PRIMARY MILITARY OCCUPATIONAL SPECIALTY). BY COMMAND, OVERSEAS, BY MONTH:

JAN THROUGH DEC, 1948, Continued

				Air	Materiel C	ommand Per	manent Par	ty and Pip	eline			
Military Functional Field	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Enlisted - Total	-	-	-	-	-	-	-	1	-	1	1.534	1.92
irplane Maintenance	-	_ [_	_	_	-	_	_	_	_	203	22
light	-	-	1	-	-	- !	-	-	-	_	8	
rmament & Antiaircraft	-	_	-	_	- 1	- :	- 1	-	_	_	101	10
ommunication	-1	-	-	_	:		_ }			-	56	
adar	-	-		_	-1	-	-	_	-	_	l iil	נ
edical	-	-	-	_	-1	-	-	-	_		20	
upply	-1	-	-1	_	-	-	-	-	-	_	206	27
tility & Construction	-1	- !	-1	_	- 1	_	-	-	-	_	79	12
utomotive Mechanic & Technician	-	- 1	-1	_	- 1	-	-	_	-	_	176	22
dministrative	-	-	- 1	-	-	-	- 1		_	-	149	19
iscellaneous	-	- 1	- i	_	-		-	-		-	56	
uty	-	-	- 1	i -	1 ~	-	-	_	~ 1	_	257	34
ther	- 1	-	-	_	i -	- 1	-	_	_ '	- 1	212	24

TABLE 62.-- DEPARTMENT OF THE ARMY COMMISSIONED OFFICERS WITH THE AIR FORCE, BY BASIC ARM OR SERVICE, BY GRADE: BY QUARTER, 1948

					Grade			
Arm or Service	Total	General	Colonel	Lt Col	Major	Captain	lst Lt	2nd Lt
Mar Total	<u>5.738</u>	<u>6</u>	<u> 167</u>	<u>366</u>	807	2,225	2,077	90
Adjutant General's Department Army Nurse Corps Army Security Coast Artillery Chemical Corps Corps of Engineers Corps of Chaplains Cavalry Dental Corps Field Artillery Finance Department General Officer Infantry Judge Advocate General's Department Medical Corps Military Intelligence Corps of Military Folice Medical Services Corps United States Navy United States Navy United States Marine Corps Ordnance Department Quartermaster Corps Signal Corps Staff and Administrative Transportation Corps	109 565 42 42 328 13,018 328 13,2 147 1 1366 21 1,207 9 69 397 29 1 248 214 266	1 1 1 - 2	11 -5 11 6 4 9 2 4 - 2 18 1 - 2 1 4 12 3	24 1 - 6 5 79 28 4 35 3 8 - 19 461 - 1 11 - 25 161	37 9 13 246 84 2 77 39 - 32 64 2 964 1 - 548 24 - 3	26 91 13 42 348 199 3 296 12 56 57 10 416 3 37 175	25 20 391 11 -25 9 22 -22 -22 140 23 -43 117	- 5 - 2 42 1 8 - 3 - 2 - 7 7 1 1 4
Veterinary Corps	47 166 27 97 5,160	- - -	2 - - 6	10	28 14 20 778	13 79 5 34	67 21 20	6 1 7
Adjutant General's Department Army Nurse Corps Army Security Coast Artillery Chemical Corps Corps of Engineers Corps of Chaplains Cavalry Dental Corps Field Artillery Finance Department General Officer Infantry Judge Advocate General's Department Medical Corps Military Intelligence Corps of Military Folice Medical Services Corps Ordnance Department Quartermaster Corps Signal Corps Signal Corps Staff and Administrative Transportation Corps Veterinary Corps Women's Army Corps Women's Medical Specialist Corps Women's Medical Specialist Corps	85 542 47 84 1,006 345 13 427 19 129 113 . 19 87 401 217 263 6 6 12 58 153 23	3	7 - 6 1 10 6 3 8 2 3 7 2 1 7 2 5 12 6 6 2 7	15 1 4 5 81 29 4 37 1 13 - 2 11 19 11 7 11 11	26 8 8 144 91 22 88 3 37 24 7 69 1 14 57 45 50 24 29 12 1	26 128 - 15 36 347 207 283 9 48 51 8 99 3 42 184 82 90 94 1 5 23 76 2	11 400 5 17 382 12 1 10 4 24 24 27 78 78 78 78 78 78 78 78 78 78 78 78 78	-5 -1 22 42

TABLE 62.-- DEPARTMENT OF THE ARMY COMMISSIONED OFFICERS WITH THE AIR FORCE, BY BASIC ARM OR SERVICE, BY GRADE: BY QUARTER, 1948.Continued

					Grade			
Arm or Service	Total	General	Colonel	Lt Col	Major	Captain	lst Lt	2nd Lt
Sep - Total	4.570	4	128	329	679	1,679	1,682	<u>69</u>
Adjutant General's Department Army Nurse Corps Army Security Coast Artillery Chemical Corps Corps of Engineers Corps of Chaplains Cavalry Dental Corps Field Artillery Finance Department General Officer Infantry Judge Advocate General's Department Medical Corps Military Intelligence Corps of Military Folice Medical Services Corps Ordnance Department Quartermaster Corps Staff and Administrative Transportation Corps	64 548 - 200 51 916 375 4 273 12 113 2 93 16 883 6 70 409 210 173 214 7 8 8 8	1 1 1 1 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	2 21961822 - 215 483 2	14 1 3 81 31 1 49 2 14 13 62 - 10 18 11 5 2	19 9 -7 13 127 91 1 86 2 29 -21 7 62 1 12 57 41 43 18 3 28	22 130 - 5 23 306 234 1 106 - 3 46 - 37 4 271 3 36 191 70 79 1	7 404 3 10 349 13 24 24 18 1 411 20 142 71 41 105 1 2	1 44
Veterinary Corps	26 23	-	-	-	-	12 3	14 18	2
Adjutant General's Department Army Nurse Corps Army Security Coast Artillery Chemical Corps Corps of Engineers Corps of Chaplains Cavalry Dental Corps Field Artillery Finance Department General Officer Infantry Judge Advocate General's Department Medical Corps Military Intelligence Corps of Military Folice Medical Services Corps Ordnance Department Quartermaster Corps Signal Corps Staff and Administrative Transportation Veterinary Corps Women's Army Corps Women's Army Corps Women's Medical Specialist Corps	50 549 1 21 29 930 404 3 265 9 97 2 71 144 555 464 182 131 180 6 13 57 7 21	4	126 2 - 21971812 - 2176 373 1	319 7 1 3 74 35 51 22 12 11 36 69 21 16 10 3 3 14	665 16 9 7 10 140 91 89 27 14 59 18 56 31 18 32 -	1.909 18 135 1 8 10 286 256 2 78 2 41 - 30 4 585 2 27 202 70 51 72 6 17 3 3	1.404 7 398 3 5 383 15 - 39 2 15 131 117 177 177 57 32 82 82 1 1 1 1 1 1 1 1 1 1 1 1 1	70

TABLE 63.-- AIR FORCE PERMANENT PARTY VOLUNTEERS SCHEDULED FOR OVERSEAS THEATERS TO ARRIVE IN THEATER:
JAN THROUGH DEC. 1948

			JAI	N JUKUL	IGH DEC	1948							
Command.	Total	Jan- uary	Feb- uary	March	April	Hay	June	July	Aug- ust	Sept- ember	Oct- ober	Nov-	Dec- ember
						From	Contin	ental (Comma	nds			
Total	8:154	452	847	<u>652</u>	1.088	<u>701</u>	1.061	1.071	<u>563</u>	606	470	300	343
Chief of Staff	25	-	3	13	_	5	3	lı	-	l -]. -		-
Strategic Air Command	2,674	162	251	314	430	197	393	376	44	144	141	133	89
Tactical Air Command	2,217	57	209	94	320	286	343	414	217	168	69	25	15
Air Defense Command	843	58	129	107	107	63	44	73	32	77	25	42	` 86
Military Air Transport Sva/		-	l -	-	-	-	-	-	-	-	-	-	-
Air Proving Ground b	101	4	16	9	13	4.	4	-	6	8	15	9	13
Air Materiel Command o/	716	92	88	43	49	32		71	89	52	89	24	27
Air Training Command	879	38	100	21	69	61	137	69		95	86	32	56
Air University	361	31	18	35	33	12	48	52	38	35	20	13	26
Headquarters Command	338	10	33	16	67	_ 41	_ 29	15	22	27	25	22	31
•						To Ou	erseas					,	
Far East Air Force	6,285	338	635	541	890	, 526	876	844	420	441	331	205	238
US Air Force in Europe	1	-	_	-	-	-	-	_	-	-	1	-	-
Alaskan Air Force	1,741	113	190	80	175	170	166	213	136 ·	162	137	95	104
Caribbean Air Command	9	- '	-	i -	1	5.	-	2	-	-	1	-	-
Pacific Air Command	118	1	22	31	. 22	-	19	12	7	` 3	-	-	1
	L	Ļ	L		<u> </u>						<u> </u>		

TABLE 64.-- VOLUNTEERS FOR OVERSEAS THEATERS FROM ASSEMBLY AND PROCESSING STATIONS (PIPE LIME PERSONNEL):

JAN THROUGH DEC, 1948

Command.	Total	Jan- uary	Feb- uary	March	April	May	June	July	Aug- ust	Sept- ember		Nov- ember	Dec-
Far East Air Force	966 130 272 27 32	45 10	177 - 41 2 7	169 24 4 4	95 17 7	70 2 16 -	176 19 46 4	62 13 17 1	42 18 28 2 7	49 33 22 5	38 12 29 2	20 17 13 3	23 16 9 4

TABLE 65.-- AIRMEN RETURNING FROM OVERSEAS WITH DEPENDENTS FOR ZONE OF INTERIOR ASSIGNMENTS, BY OVERSEAS COMMANDS: JAN THROUGH DEC 1 948

(Figures based on data reported three months prior to date)

Command.	Total		Feb- uary	March	April	Kay	June	July	Aug- ust	Sept- ember		emper Nov-	Dec- ember
						Cont	Inental						
Total	338	-	-	-	-	-	_	-	₫/	72	<u>57</u>	<u> 105</u>	<u>10</u>
Chief of Staff	. 1	-	-	-	-	-	-	-	ا ⁄ه	-	_	-	
Strategic Air Command	180	-	-	-	-	-	-	-	₫/	43 8	32 3 3	58	4
Tactical Air Command	27	-	:	-	_				₫/		2	5 21	2
Military Air Transport Sv a	51 29	_	_	-	_		-		व व	5	9	5	[]
Air Proving Ground b/	1	-	-	- 1	-	-	_	_	a/] -	_	1	:
Air Materiel Command. o/	16	-	_	-	-	-	-	-	a∕.	7	2 8	6 8	,
Air Training Command	35	-	-	-	-	-	-	-	a⁄ a∕		8		1.
Air University	4	-	-	-	-	-	-	-	₫/	1	-	1	1
Headquarters Command	6		<u>-</u>			_ -			_ ₫/	-	-		1
						Over	8045		٠				
Far East Air Force	110		-	-	-	-	-	-	a/	16	21	37	7
US Air Force in Europe	51	-	-	-	_	-	-	-	निचन	16 15	21 8	37 24	3
Alaskan Air Command	17	-	-	-	-	-	- 1		₫/	-	3	_	1. 4:
Caribbean Air Command Pacific Air Command	141	-	-	-	-	•	-	-	₫√	37	22 3	37	4
TROITIC AIR COMMAND	19	-	<u> </u>						: ₫⁄	3		7	

military Air Transport established, 1 June 1948 (Originally ATC)
 h/ Air Proving Ground Command redesignated Air Proving Ground, 20 Jan '48
 g/ Includes Air Proving Ground, 20 Jan '48 to 1 June 1948
 d/ Initial report not available.
 Source: (above tables) Enlisted Assignment Division, Director of Military Personnel, Deputy Chief of Staff Personnel, USAF, Hq.

TABLE 66.-- CASUALTY ASSISTANCE RENDERED TO NEXT OF KIN OF PERSONNEL WHO DIED IN CONTINENTAL US AND OVERSEAS:
JAN THROUGH DEC, 1948

<u> </u>										,	
Konth	Cases Len- dered	Due to Aircraft Accident	Due to auto accident	Due to Natural Causes	Due to Train Accident	Due to Suicide	Eve to Cunshot Wounds	Due to Drown- ings	Due to Burns	Due to Alcohol- ism	Missing in Flight
					<u> </u>	USAF Tot	al			•	
Total .	1.236	446	203	332	17	- 44	<u>55</u>	45	2	5	80
January. February March. April. May June July August September Cotobeer November December	76 59 115 120 108 94 100 152 84 80 141 107	19 20 31 32 33 36 85 22 20 65 45	16 10 19 16 25 16 11 21 21 16 11 19 23	25 16 39 34 30 25 26 27 29 29 22 30	207010020410	046525355332	1,44352568844	204450562331	003110200110	0 0 2 0 0 1 0 0 0 0 1 1 1	11 5 0 19 6 1 12 0 2 1 22 1
						Continen	tal				
<u>Total</u>	<u>790</u>	<u>264.</u>	146	<u>255</u>	11	<u>30</u>	<u>40</u>	26	. 4	2	12
Jamary. February Larch. April Lky June July August Septembor Ceteber Lovember December	43 45 86 77 72 59 57 109 56 63 60	8 16 26 29 14 19 60 12 14 23 24	10 7 14 14 19 12 6 17 11 10 12 14	22 33 27 24 20 21 21 21 21 21 21 21 21 21 21 21 21 21	2 0 4 0 1 0 2 0 1	035431153311	131221438744	0 0 2 1 4 6 4 3 1 3 1	0 0 0 0 1 0 2 6 0 1 0 0	0 0 0 0 0 0 0 0 0 0	0 4 0 0 4 0 0 0 0 0 1 3 0
				,		Overseas	,		<u>,</u> .	, <u>-</u>	
Total	446	182	<u>57</u>	77	<u>6</u>	<u>14</u>	15	<u>19</u>	5	2	<u>68</u>
January, February March April May June July August September October, Hovember	33 14 29 43 36 35 43 43 28 17 81	11 4 5 9 18 14 17 25 10 6 42 21	635264545179	3 46 7 65 55 88 67 12	000000000000000000000000000000000000000	0 1 1 0 4 2 0 2 0 2	0 1 3 1 3 2 1 3 0 0 0	202314131020	003100000000000000000000000000000000000	000000000000000000000000000000000000000	11 1 0 19 2 1 12 0 2 0 19

TABLE 67 -- RECAPITULATION OF STATUS AND DENOMINATIONAL SPREAD OF AIR FORCE CHAPLAINS: 30 JUN AND 31 DEC, 1948

1948 St:	ntus					Lenor	ninatio	mal Sp i	read				
i	30 Jun	31 Dec		•	30 J	une 194	8			31 1	Decembe	r 1948	
Item	- Deno	Lencmi- nation	Total	Conti- nental	Fer-	Over Seas	Per- cent	Total	Conti- nental	Per- cent	Cver Seas	Per-	
Hequirement (Troop Easis)		535	Total (on Duty)	345	21.7	62.90	128	<u>37.10</u>	427	<u>261</u>	61.12	166	38.88
Cn Luty	345	427	Protestant	257	168	65.37	89	34.63	304	138	61.84	176	38,16
Short	1. 2 2	108	Catholic	83	47	56.63	36	43.37	13.7	69	58.97	48	41.03
Percent Short .	26.12	20.19	Jewish	5	2	40.00	3	60,00	6	4	66.67	2	33.33

Source of tables above: Assignment br., Chief of Air Force Chaplains, DC/S Personnel, Hq. USAF.

		Total Ex- amined	Qu- ali- fied	Dis- quali- fied	Reasons for Disqualification				Total Ex-	Qu- ali-	Dis- quali-	Reasons Disquelifi	
Line Number	Examining Board				Edu- cational	Quali- fying Exam- instion	Fhy- sical	Moral		fied	fied	Edu- cational	Quali- fying Exam- ination
<u> </u>		January							Febru				
1	Total	<u> 577</u>	<u>295</u>	<u>282</u>	<u>150</u>	<u>60</u>	<u>62</u>	<u>10</u>	<u>657</u>	<u>324</u>	<u>333</u>	<u>182</u>	49
2345678910112114156781922122342522782931323335337839441243445647849512535455657	Andrews Barksdale Bergstrom Biggs Bolling Brookley Carswell Castle Chanute Cclorado Springs Davis-Bonthan Dow Eglin Fairfield-Euisun Ft. Worth Goodfellow Great Falls Greenville Grenier Familton Harrisburg Hill Keepler Keeller Keelly Kirtland Lackland Lackland Lackland Larietta Mather March Mar	- 74181 - 75121 - 5121 - 1527 4520 2 - 8 9 - 259 - 11 - 5 - 15 8 - 2 1	-56111421-21-415929201-17918111221021662-56-59-9-3-119-21	125171 32411 - 116 - 153555331 53329386315 - 194 - 133 - 00 - 2 - 2 - 42 - 1 - 1	13 11 34 4 5 - 23 - 66 3 - 62 6 41 - 1 - 1 - 2 - 8 4 - 2 - 2 - 1 0/	28 1 - 2 4 - 1 - 2 - 3 1 - 5 - 1 2 1 1 - 4 4	14 5		44355192536136230설81753-22551211223641322153-1310원본-278등-643	39597114111341337612570253-224-68-952-9720-2324-232	1500612146132-2-3-23275-16-23358111002475221-1-43-98-462-411	33331 421 18 c6 2 - 0 - 20 - 13 1 1 7 1 4 2 4 1 1	11222 112 12 12 12 12 12 12 12 12 12 12
	lestover Williams Eright-Patterson	15 5 3	6 2 3	9 3 -	. g 1 -	- -	1	1 1 -	20 14 16	12 2 9	8 12 7	7 7 6	1

a/ Initial Report.
b/ Inactivated.
c/ No Report.
d/ Withdrew.
e/ Nine (9) applications pending.

for cation						easons qualifi		, -					Reasons squalif		n	
Phy- sical	Moral	Total Ex- amined	in- ali- fied	Dis- quali- fied	Edu- cational	uali- fying Exam- instica	rhy= sical	.Moral	Total Ex- amined	A11-	Dis- quali- fied	Edu- cational	wuali- fying Exam- iration	Phy-	Moral	• Number
ary				Ma	rch		<u>. </u>					pril				Line
<u>79</u>	23	<u>513</u>	218	<u>295</u>	<u>177</u>	<u>77</u>	ध्य	<u>10</u>	<u>750</u>	357	<u>393</u>	19%	<u>60</u>	109	<u>25</u>	1
126 6 120 12 14 14 14 14 14 14 15 1 15 1 14 15 1 14 15 1 14 15 1 15 1 15 1 15 1 1	112111111111111111111111111111111111111	47936-0562-34-7-5106351712362930204671-79-80-13-1742-3-51734	2011 - 12241 34 2 12 12 13149 11 16413 1547 2841 157 135 1 12 1 1385 13 131953	27836-83215-31759616127216358322-55114672-881	27133.222315441161.662.435522.111.512451.72.	5-2-4-1	1-219110-4312-1121-21-11-391656-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	416 18 17 7 35 2 3 7 2 5 3 1 9 1 9 1 9 1 2 4 7 16 3 8 110 3 20 15 3 15 6 1 일 3 4 전 118 2 1 4 전 4 8 5 1 1 2 1 2 7 9 2 14 1	452 - 8 : 0 5 24 1 2 5 25 - 1 3 1 3 1 6 14 5 7 2 2 2 2 1 2 0 6 7 0 5 6 2 1 9 8 1 1 5 0 1 1 8 1 6 4 1 1 1 1 1 5 1 7 8	641017211114-3-6-6-609828656515 <u>9</u> 273-133-33321-9-164975	-4-11-6231-2-1-4-4-7112-464163-21-1-01406-13125-111533	12.510.1	-22-4-1-7-2-1-1-72131163123-03-301821591-1142-42	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2345678910112114151617181920122224226728293132334556378394412434456478495515255455657859661

TABLE 68. -- RESULTS OF AVIATION CADET EXAMINATIONS ADMINISTERED

_		Total	√a−	Dis-		esons fo			Total	Qu-	Dis-		Reasons
16 Munber	Examining Board	Ex- amined	ali- fied	quali- fied	Edu- cational	Quali- fying Eran- ination	Phy- sical	Moral	Ex- amine d	ali-	quali- fied	Edu- cational	Quali- fying Exam- ination
Line				Ma	y						Ju	xe	
1	Total	1.059	491	<u>568</u>	190	101	237	3 9	677	<u>289</u>	388	224	42
23456789011213141561718192122222222222222222222222222222222	Warner Robins Weaver Westover Williams	3月8日日 - 258日 46656 - 1914 43305 4 - 563819341 49月818187879 1 →8 - 275月4829 1 × 24819 4 × 29	1284路,628,25423,,7343根591,9735段8段5295段,6751, 20,7948段日路8141月32	29 10 10 13 - 17 30 1 2 1 2 3 3 - 1 2 9 - 206 5 16 3 - 6 9 - 15 6 5 3 7 2 10 6 5 1 6 20 4 1 + 6 10 - 25 2 1 3 3 4 7 9 9 1 - 5 3 11 6 17	15257 - 43511 1 - 1 - 4222 03 - 10346127 - 219241	157141131121.9.42.42.2.1115.14151181811.1111111.	19132.2.1811.216.55361.104.32.21.122.3222.146.29284348	14-1-131	요點되잖恕ㅋ 현4였으고 41일5 1 8 28 6 8 현9 7 3 6 7 1 3 5 4 1 1 3 연 1 8 1 8 1 6 1 4 8 일 1 1 1 1 2 1 1 1 1 2 1 3 1 7 1 1 2 4 8 집 원 보	657755 mm 200016 1 1 1 644 084000 1 1 1 5 1 9 01 354 1 195 1 69 1 1 15 13 1 38 1 10 47 1 1	43 40 8 - 9 12 1 - 2 - 45 - 8 2 2 2 7 9 1 3 1 45 - 3 2 48 24 9 - 5 5 5 - 3 10 5 12 4 17 3 1 12 4 14 17 3	26131 - 2 - 61 - 1 52117 2 - 1 - 34 - 31479 2 - 322 15 85 14 - 13 14502	וֹשׁמֵינוֹ בּינוֹנוֹנִימִינִינִינִינִינִינִינִינִינִינִינִינִינִ

for cation	1	Total	Qu-	Dis-		ason for			Total	ζu−	Dis-		ason for ualifica			
lhy-	Moral	Ex- emined	al1-	quali- fied	Lu- cational	Qual- fying Exam- ination	sical	Moral	Ex- amined	ali- fied	quali- fied	Edu- cational	Qual- fying Exam- Ination	Phy- sical	Moral	зе Маврег
June	(contd)				July						•	August				Line
117	<u>8</u>	609	207	402	231	73	89	_9	1.456	<u>528</u>	209	4.28	777	299	37	1
26164181411143121111911119111131271113611114111111651	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	426666616-12-36-4-3182-52133162-87168532-127313-67344	27625	29 - 41 - 12 - 12 - 26 29 0 - 47 16 11 3 2 7 1 27 9 - 411 1 3 14 0 - 85 10 7 8 4 - 15 42 1 14 18 7	15.25.7.11.1.24.1.22182.25187324.36.42.32.12.53.18552.1.1311844	11 14 14 13 1 1 122 1 1 2 1 1 2 1 1 2 1 2 1 2 1	-3-12421-0-12-54-02-1321-30-112124-143	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	8 9 2 2 7 4 4 9 1 2 9 4 5 1 7 6 4 3 7 9 4 5 4 8 2 1 6 3 4 5 1 2 8 6 5 1 7 6 1 9 1 2 8 6 5 1 7 6 1 9 1 2 8 6 5 1 7 6 1 9 1 2 8 6 5 1 7 6 1 9 1 2 8 6 5 1 7 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 7 8 6 1 9 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 5 1 1 2 8 6 6 6 1 1 2 8 6 6	363159-375-24312-162048 223125722146320-182372276-43-9888710644888927	5330122436566311079-122619 b/4412587824445334-1234253113-1827-40208125119-67125531	29211148138145227177 <u>b</u> 1615745211335-137-0313-56652331-2218314	144171010103141114114114112511311461114152132111111211	222-4-8453102235-15-3-31-67-2312467222934-30146287-15-1116	2,30	234567891112134151617181922122222222222233333333333444444444444

TABLE 68. -- RESULTS OF AVIATION CADET EXAMINATIONS ADMINISTERED

_	,				Ţ. -								
		Total	-au-	Dis-		easons f			Total	Qu-	Dis-	D:	heasons Isqualifi
Line Number	Examining Board	Ex- amined	ali-	quali- fied	Edu- cational	Quali- fying Exam- ination	Phy- sical	Moral	Ex-	ali-	quali- fied	Edu- cational	Quali- fying Exan- ination
L5.1				Septemb	er								Octo
1	Total	1.423	602	812	<u> 363</u>	94	324	<u>31</u>	<u>746</u>	<u>296</u>	447	198	93
2 3	Andrews	15 31	5 12	10 19	7 4	1 2	2 13	-	13 17	10 5	3 12	1 4	1
4	Bergstrom	15 8	4	11 7	1 5	1	9	-	4	2	2	1 -	-
6	Bolling	<u>s</u> /	5√ 5	오/ 7	ي 1	<u>c</u> /	€ /	<u>e</u> /	11 7	6 2	5 5	3 5	-
8	Carewell	40	28	12	4	3	4	1	-	-	-	- i	-
9 10	Castle	19 96	11 29	8 67	4 33	11	20 20	- 3	1 87	1 55	32	7	3
11 12	Colorado Springs	7	5 5	2 1	1 -	1 1	-	- -	1 -	- I	1 -		1
13	Dow	8	4	4	3	1	-	-	1	1	-	- 1	-
14 15	Enid	16	2	14	10	1	2	ī	ī	-	1	-	-
16 17	Fairfield-Suisun	24. 4	12	12 2	10 1	- 1	2	-	2 5	1	1 5	1 5	-
18	Godman a/	6	3	3	-	3	-	-	1	-	ĺ	-	1
19 20	Goodfellow Great Falls	5 14	9	4 5	3 1	1	1 3	- 1	4 17	13	4	4	- 3
21. 22	Greenville	20 7	14	6	5	•	1 -	-	21	5 -	16	10	<u>-</u>
23	Hamilton	54	26	28	13	-	15	-	14	5	9	4	1
24 25	Harrisburg Harrison	₽∕	<u>Þ</u> /	₽⁄	₽⁄	<u>b</u> ∕	<u>₽</u> /	<u>₽</u> /	<u>Þ</u> ∕	<u>-</u>	₽	<u> </u>	₽/
26 27	Hickam	18	5	13	- 5	- 2	- 6	:	12	6	- 6	3	-
28	Keesler	24	16	8	4	2	1	1 1	4	-	4	3	-
<i>2</i> 9 30	Kelly	8 10	3 2	5 8	3 6	0	1	l i	3 1	-	3 1	3	- 1
31 32	Lackland	103	11	92	58 -	12	22	- 4	/193	22	171	78	71
33	Langley	12	4	8	4	1	3	-	11 2	7	4 1	1 1	-
34 35	Lockbourne	3 40	15	3 25	3 7	3	15	-	8	8	-	- :	-
36 37	Loury	28 16	12 10	16 6	13 4	2 1	1	:	23	12	11 2	9	2
38 39	March	68 7	28	40 7	15 6	1	21	3	41	19	22 4	4 3	- 1
40	Marshall	i	ı	-	-	-	i -	-	_	-	-	-	-
42	Mather Maxwell	10 29	6 15	14,	2 -	2	12	-	10	1 6	4	-	- 1
43	McChord	55 6	23	32 2	4	-	27 2	1	17 2	6	11 2	4	=
45	Mitchel	74	35	39	5	8	22	4	30	IJ	17	2	3
46 47	Moses Lake Offutt	61	38	23	8	7	8	-	_	_	-	-	-
48 49	Olmatead	70 23	32 14	38 9	15 4	5 2	14	4	67	38 <u>c</u> /	29 c/	19	1 <u>c</u> /
50	Perrin	23 19	2	17	9	3	3	2	3	-	<u>c</u> / 3 3	<u>c/</u>	
51 52	Pope	45	14	31	14	1	16	-	8 -	5		-	-
53 54	Randolph	20 23	7	13 12	7 6	1	5	1 -	17	111	6	2	1
55 56	Selfridge	23 29	111	18	ມຸ	2	5 2	1	-	-	-	-	-
56 57	Shaw Sherman	<u>h</u> ∕ 14 22	10 14	2 8	13 1 6	- -	i	1	1 5	2	-	-	-
58 59	Smoky Hill Spokane	11 6	7 5	4 1	-	- -	4	ī	8 2	2	8	5	:
60	Stewart	18	6	12	1	-	11	- .	-	-	-	-	-
61 62	Tinker	<u>چ</u> 8	<u>\$</u> /	<u>c</u> / 5 6	<u>s</u> ∕ 3 3	<u>s</u> ∕ 1	<u>e</u> /	<u>/ء</u> [1	-	ī	-	:
63 64	Walker Warner Robins	13 12	7 3	6	3 5	1 -	4	2	3	2	1 2	1	:
65	Weaver	5	2	3) 3	_	-	-	2	1	1	-	-
66 67	Williams	55 20	10	35 10	11.	4 2	19 1	1 -	18	6 5	12 4	5 2	1 -
68		33	21	12	2	2	8	-	23	10	13	2	1

for cation		Total		Dis-		eason f qualifí			Total		Dis-	D	Reason isqualif		n	
Phy-	111 1	Ex- amined	gi- ali- fied	quali- fied	Edu- cational	qual- fying Exam- ination	Phy- sical	Moral	Ex- amined	Qu- ali- fied	quali- fied	Edu- cational	Qual- fying Exam- ination	Phy- sical	Moral	£
ber				No	rember							Decemb				Line
<u>166</u>	<u>8</u>	<u>817</u>	<u>271</u>	<u>519</u>	<u>299</u>	<u>53</u>	<u>154</u>	<u>13</u>	<u>886</u>	<u>297</u>	<u>575</u>	283	<u>65</u>	<u>208</u>	<u>17</u>	ı
271-22216-3b/31312012-2-216-20	ातातातातातात्तातातात्तातात्तात्तात्तात्	502 · 13 · 16 · 12 19 47 7 5 전체 6 · 02 1 28 1 4 · 2천 82 1 · 43 전 · 5 · 5 · 5 · 12 · 12 · 12 · 12 · 12 ·	56 - 144 - 141 - 131 - 1 - 151 - 61 - 61 - 111 - 128 - 3 - 151 892 - 129 - 61 - 12 - 112 - 129 -	142 176 1 163 12 1 120 441655 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	141126116312117341554点1131191110989913161611111614212051111112164	[11111121111111111111111111111111111111		6470654-817716-88775844-447878-16-964722584-7-28771-6727-77282008848	27 042416 77 0 245 8 25 में। 2526 H 2 4 0 3 47 1 3 6 3 5 2 6 2 1 5 5 7 7 7 में 21 4 7 18	473 0235 - 216 0 - 6463589 b. 275229 - 2 - 03 - 022222 - 2 - 10539 - 51502 - 6 - 37 1 12 2862	3310833-411-1013342425点1145224101点319212121113239146311516111211108	122 0/4	12 2 2 2 5 2 12 12 12		234567890112114561718192212222222222222222222222222222222

TABLE 69.-- AVIATION CADET PROSPECTS INTERVIEWED, EXAMINED AND APPLICATIONS PASSED AND FORWARDED TO EXAMINING BOARDS, BY AIR FORCE, BY MONTH: JAN THROUGH DEC, 1948

Air Force and Month	Mumber Inter- viewed	Number Examined	Number Passed	Air Force and Month	Number Inter- viewed	Number Examined	Number Passed
First Air Force				Tenth Air Force		l	
Total	<u>3,406</u>	1.468	<u>746</u>	Total	2,659	<u>971</u>	<u>611</u>
Jamuary February March April May June July August September October November December	40 20 191 172 28 <u>a/</u> 729 350 319 585 971	18 4 28 7 16 8/ 567 234 213 146 235	15 4 28 - 7 9 <u>a</u> / 241 106 101 88 147	January February March April May June July August September October November December	58 91 69 277 141 193 40 195 146 342 604 503	7 28 13 73 56 83 12 96 95 127 196 185	2 22 9 64 34 42 4 51 42 81 128
Second Air Force				Eleventh Air Force			
Total	<u>700</u>	1112	77	<u>Total</u>	<u>435</u>	<u>31</u>	24.
Jamary February March April May June July b/	157 25 13 257 186 62	21 4 3 29 15 40	13 3 2 13 12 34	January February March April May June July c/	8/ 8/ 237 183 15	<u>a</u> / <u>a</u> / 14, 14, 3	8/ 8/ 10 11 3
Fourth Air Force]		Fourteenth Air Force			İ
Total	<u>2.062</u>	851	491	Total	<u>2.069</u>	1.250	709
Jamuary February March April May June July August September October November December	57 30 <u>a/</u> 30 67 10 <u>a/</u> 299 434 133 648 354	6 9 <u>a/</u> 4 5 117 243 243 229 179	5 9 4 4 1 1 61 116 34 136 121	January February March April May June July August September October November December	8/ 45 37 8/ 8/ 4 509 428 174 508 364	21 6 8/ 8/ 319 332 93 268 207	a/ 13 5 a/ a/ 3 154 166 53 171 144

Source: Personnel Procurement, Division, Deputy Chief of Staff, Personnel, USAF, Hq.

a/ No reports received.
b/ Second Air Force inactivated as of July 1948.
c/ Eleventh Air Force inactivated as of July 1948.

TABLE 70.-- COMPARISON OF UNAUTHORIZED USAF ENLISTMENTS, BY MONTH: JAN THROUGH DEC, 1948

Type of Unauthorized Enlistment	Total	Jan	řeb	Mar	Apr	Kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		Aggrege	ate Una	authori	zed En	listme	nts						
Total	731	-	<u>269</u>	<u>131</u>	184	<u>103</u>	2	<u>30</u>	12	-	-	•	-
Minority	438	-	188	89	65	72	1	15	8	-	-	-	-
Fraud	53	-	8	11	19	5	-	9	1	-	-	-	-
Criminal Record	101	-	39	16	21	18	1	5	1	1 -	-	-	-
No Parental Consent	77	-	:	-	76	1	-	-	-	-	-	-	-
Concealed Disability	3 2] -	3	1	:		-	-	-	-	_	-	-
Physical	9	-	6	3	[-	-	- -	-		-	-	-
Inaptitude	6	-	3		[3		_	-	-		-	-
Illiterate	1	1 -	2	1	[-] =	_	1 🗀	1 -	-	-	_
Concealed Prior Service	38	-	21	10	Ιī	3	-	ī	2	-	-	_	
Erroneous Enlistment as	,,,	~	~1	1 10	1 -	,	-	1	~	-	-	-	_
Negro	2	l _	l _	_	2	_	_	_	_	l _	_ ا	<u>-</u>	_
Farolee	l ĩ	l -	-	_	~	1	- 1	l –	l -	-	_	-	-
		l			}	_	1	İ		1]		
Joint U	S Army an	d US A	ir Ford	es ked	ruitin	g Serv	ice St	ations		1	T		
Total	<u>650</u>	-	239	777	<u>159</u>	26	<u>a</u> /	<u>30</u>	13	-	-	-	-
Minority	379	! -	165	76	50	65		15	8	-	-	-	-
Fraud	51	-	8	10	18	5	<u>a</u> /	9	1	-	i -	 -	- 1
Criminal Record	90	-	33	15	18	18	<u>a</u> /	5	1	-	i -	-	-
No Parental Consent	71	1 -	l –	-			l =/	1	-			l -	
	, -		1		70	1	9.	-		-	-	1	-
Concealed Disability	3	-	3	-	- 1	-	<u>a</u> /	-	-	-] -	-	-
Concealed Disability Physical	3 2	-	3	1	-	-	<u>a</u> /	-	-	-	-	-	<u>-</u>
Concealed Disability Physical	3 2 9		3 1 6	1 3	-	=	<u>a</u> / <u>a</u> /	-	-	-	-	- - -	-
Concealed Disability Physical	3 2 9 5		3 1 6 2	1 3 -	-	- - 3	요/ 요/ 요/ 요/	- - -	-	- - -	-	- - -	<u>-</u>
Concealed Disability Physical	3 2 9 5		3 1 6 2	1 3 -	-	3	8/ 8/ 8/	-	-		-	- - -	<u>-</u>
Concealed Disability	3 2 9 5		3 1 6 2	1 3 -	-	- - 3	요/ 요/ 요/ 요/	- - -	-	- - -	-	- - -	<u>-</u>
Concealed Disability	3 2 9 5 1 36	-	3 1 6 2 -	1 3 - 1 8	1	3	8/ 8/ 8/ 8/	1	2	-	-	-	-
Concealed Disability	3 2 9 5 1 36	-	3 1 6 2 21	1 3 - 1 8 -	1 2	3 3	a/ a/ a/ a/ a/ a/	1	2	-	-	- - -	-
Concealed Disability	3 2 9 5 1 36	-	3 1 6 2 - 21	1 3 - 1 8	1 2	3 3	8/ 8/ 8/ 8/ 8/	1	2	-	-	-	-
Concealed Disability	3 2 9 5 1 36 2 1	-	3 1 6 2 - 21 -	1 3 - 1 8 Force	1 2 1 Instal	3 3 1 lation	8/ 8/ 8/ 8/ 8/	1	2	-	-	-	-
Concealed Disability	3 2 9 5 1 36 2 1	-	3 1 6 2 21 - - Air	1 3 - 1 8	1 2 2 1 25	3 3 1 1 lation		1	- 2	-	-	-	-
Concealed Disability	3 2 9 5 1 36 2 1	-	3 1 6 2 21 - - - Air	1 3 - 1 8	1 2 : Instal	3 3 1 1 lation 7 7	a/ a/ a/ a/ a/ a/ a/ a/	1	2	-	-	-	
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Einority Fraud	3 2 9 5 1 36 2 1	-	3 1 6 2 21 - - - Air 30 23	1 3 - 1 8 17 13 1	1 2 2 2 2 2 1 5 1	3 3 3 1 1 1 ation 7 7 7 -		1		-	-		
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Winority Fraud Criminal kecord	3 2 9 5 1 36 2 1 81 59 2	-	3 1 6 2 21 - - Air 30 23 - 6	1 3 - 1 8	1 2 2 5 15 1 3	3 3 1 1 lation 7 7	a/ a/ a/ a/ a/ a/ a/ a/	1	- 2	-	-		1 11 1
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Minority Fraud Criminal kecord No Parental Consent	3 2 9 5 1 36 2 1 81 59 2 11 6	-	3 1 6 2 21 - - Air 30 23 - 6	1 3 - 1 8 8 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 5 15 1 3 6	3 3 -1 lation		1	2	-	-		
Concealed Disability	3 2 9 5 1 36 2 1 81 59 2	-	3 1 6 2 21 	1 3 - 1 8 1 1 3 1 1 1	1 2 2 5 15 1 3 6 6	3 3 1 1 lation 7 7	a/ a/ a/ a/ a/ a/ a/ a/ a/	-	- 2	-	-		-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Einority Fraud Criminal Record No Parental Consent Concealed Disability Physical	3 2 9 5 1 36 2 1 59 2 11 6	-	3 1 6 2 21 	1 3 - 1 8 1 13 1 1 1	Instal 25 15 1 3 6	3 3 -1 lation		1	2	-	-		-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Minority Fraud Concealed Disability Physical Inaptitude	3 2 9 5 1 36 2 1 59 2 11 6 -	-	3 1 6 2 21 	1 3 - 1 8 1 1 3 1 1 1	1 2 2 2 1 5 1 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 1 1 lation		-	2	-	-		-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Minority Fraud Concealed Disability Physical Inaptitude Non-Citizen	3 2 9 5 1 36 2 1 59 2 11 6 -		3 1 6 2 21 	1 3 - 1 8 1 1 3 1 1 1	1 2 2 5 15 1 3 6	3 3 - 1 lation				-	-		-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Minority Fraud Criminal kecord No Parental Consent Concealed Disability Physical Inaptitude Non-Citizen Illeterate	3 2 9 5 1 36 2 1 59 2 11 6		3 1 6 2 21 	1 3 1 1 1	Instal 25 15 1 3 6	3 3 1 1 lation		-		-			-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Minority Fraud Criminal Record No Parental Consent Concealed Disability Physical Inaptitude Non-Citizen Illeterate Concealed Prior Service	3 2 9 5 1 36 2 1 59 2 11 6 -		3 1 6 2 21 	1 3 - 1 8 1 1 3 1 1 1	1 2 2 5 15 1 3 6	3 3 - 1 lation				-	-		-
Concealed Disability Physical Inaptitude Non-Citizen Illiterate Concealed Prior Service Erroneous Enlistment as Negro Parolee Total Einority Fraud Criminal Record No Parental Consent Concealed Disability Physical Inaptitude Inon-Citizen Illeterate	3 2 9 5 1 36 2 1 59 2 11 6		3 1 6 2 21 	1 3 1 1 1	Instal 25 15 1 3 6	3 3 1 1 lation		-		-			-

a/ Unauthorized enlistment figures effected at joint Recruiting Service Stations during June 1948, are not available.

Source: Personnel Procurement Division, Deputy Chief of Staff, Personnel, USAF, Hq.

TABLE 71. -- OFFENSES COMMITTED BY MILITARY PERSONNEL ASSIGNED TO AIR FORCE INSTALLATIONS IN CONTINENTAL US:
BY MONTH: JAN THROUGH DEC, 1948

(Figures are actual figures and are as near end of month as possible)

Note: --ATC includes ATC (domestic) and those ATC (foreign) installations not under a theater commander. Table covers all accidents happening on the posts.

covers all accidents happening on	r 						1	
I CATE	USAF Total		Jamiar		reb:	LUGITY		March
Actual Strength		₽/	238,99	9	24,	6,647	25	60,506
Value of Government Property Lost. Value of Gov't Property Recovered.	\$440,587. 325,278.		\$46,638.7 66,347.8			81. 7 2 7 3. 83		198.19 204.76
Offenses	Total Cases		Total C	1505	Total	Cases	T	otal Cases
Property Damage	255		21			1		25
Motor Vehicle Accidents	3,963 22,026		487 3,712		2,97			325 1,687
Uniform Violations	18,086		1,500		1,71		!	1,633
Pass Violations	6,352		513		55			540
Misappropriations (Robbery, Fraud, Burglarly and Theft)	7,505		998		1,20			721 1,547
Drunk and Disorderly Insubordinations	13,101 787		60	-		4.	{	48
Assaults	486		55					36
Sex Offenses	260		31			0	ľ	29
Unnatural Deaths	94 30,805		2,643		2,25	0	l .	5 2,557
Going AWOL Returning from AWOL	28,850		2,613		2.0	5		2,391
Man Days Lost from AWOL	387,040		35,731		27,26			27,402
Item	April		May			inė —		July
Actual Strength	248,6	20	246,36	52	24	4,99 8	25	0,109
Value of Government Property Lost.	\$46,422.	94	\$64,735.5	51	\$43,8	02,36	\$51.5	2 8. 89
Value of Gov't Property Recovered.	23,050.		19,948.8			.94.92		197.70
Offenses	Total Cases		Total C	1.Ses	Total		Te	otal Cases
Property Damage	20 277		11 292		33	26 13		10 332
Traffic Violations	1,503		1,518		1,49			1,643
Uniform Violations	2,124		1,382		1,42			1,672
Pass Violations	555		524		4:			544
Misappropriations (Robbery, Fraud, Burglarly and Theft)	632		505		60	14	ļ	551
Drunk and Disorderly	1,248		1,096		96	53		1,042
Insubordinations	71		88			2	ł	73
Assaults	53		45			.6 .7	1	37 26
Sex Offenses	22 11		27	,	-	6		14
Going AWOL	2,782		2,791		3,00	x 6	i	3,235
Returning from AWOL	2,615		2,535		2,60			3,104
Man Days Lost from AWOL	31,147	· ·	35,136		37,43		L	33,297
Item	August	S	September	Octo	ber	Novemi	ber b/	December
Actual Strength	256,114		254,870	:	257,817	25	9,936	260,533
Value of Government Property Lost.	#25,085.50	\$	45,097.81		158.75	\$15,0		\$21,439.33
Value of Gov't Property Recovered.	13,399.85		38,536.44	11,	,060.35	9,6	05.53	8,757.69
Offenses	Total Cases	To	tal Cases	Total	Cases	Total Ca		Total Cases
Property Damage	17		27		34 272		26 239	17 365
Motor Vehicle Accidents	286 1,890		326 1,390	1	1,498		1,334	1,387
Uniform Violations	2,128	1	1,394		1,153		1,040	930
Pass Violations	602		513		635		503	416
Misappropriations (Robbery, Fraud.	685	1	615		671		596	587
Burglarly and Theft)	1,005		1,040		1,360		856	738
Insubordination	76	1	52		57		58	68
Assaults	38	l	37	!	40		32	33
Sex Offenses	17	1	13 8	[8 12		16 8	24,
Unnatural Deaths	2,669	1	2,567		2,388] :	1,923	1,992
Returning from ANOL	2,634		2,435		2,149		1,930	1,761
Man Days Lost from AWOL	38,192	l	35,840	İ	32,175	2	7,324	26,094
o / Not everilable		Ļ	A	Щ,	N C N C N C N	1912		not received)

a/ Not available

b/ November figures do not include TAC. (TAC report not received)

Source: Office of the Air Provest Marshal, Inspector General, USAF Hq.

SPECIAL TABLE .-- NAVY PERSONNEL ATTACHED TO MILITARY AIR TRANSPORT SERVICE FOR DUTY: JUN THROUGH DEC, 1948

Note: -- MATS organization effective, 1 June 1948. Figures in this table are not included in any other personnel tables in this section.

Month	Total	Officers	Enlisted	Month	Total	Officers	Enlisted
June July	2,736 2,767 2,785 2,786	385 415 446 450	2,351 2,352 2,339 2,336	October November December	2,726 2,795 2,881	454 454 457	2,272 2,341 2,424

Source: Headquarters, Military air Transport, Andrews AF Base.

Command and Sex	Jan	Peb	Mar	Apr	May	Jun	Jul	Avg .	Sep	Oct	Bov	Des
						Worldwi	đe	•				
Forldwide - Total	111	<u>-</u>		-		-	- -			155,752 117,858 37,894	156,679 118,653 38,026	157.799 119.570 38,229
						Contine	ntal					
Gontinental - Total Wale - Total Fenale - Total	112.777 85,156 27,621	113,680 85,849 27,831	115,331 87,166 28,165	117.305 88.810 28,495	118.852 89,620 29,232	121,103 91,197 29,906	123.181 92,930 30,251	124,259 93,486 30,773	125.969 94,648 31,321	128,361 96,380 31,981	129.644 97.306 32,338	130,946 98,290 32,656
Chief of Staff - Total	1,584 531 1,053	1,674 538 1,136	1,718 563 1,155	2,084 719 1,365	2,191 746 1,445	2 <u>,311</u> 790 1,521	3,172 1,358 1,814	3,608 1,487 2,121	3,689 1,520 2,169	3,899 1,601 2,298	4,048 1,635 2,413	4,116 1,659 2,457
Strategic Air Command - Total	5,143 3,506 1,637	5,052 3,425 1,627	5.077 3,421 1,656	5,210 3,537 1,673	<u>5,283</u> 3,596 1,687	5,352 3,650 1,702	5,556 3,796 1,760	5,688 3,884 1,804	6,314 4,286 2,028	6,548 4,461 2,087	6,37 <u>1</u> 4,330 2,041	6,395 4,333 2,062
Tactical Air Command - Total · a/ · · · · · · · · · · · · · · · · ·	3,885 2,677 1,208	3,895 2,690 1,205	3,900 2,683 1,217	3,945 2,723 1,222	4,015 2,777 1,238	<u>4.051</u> 2,822 1,229	4,041 2,796 1,245	3,960 2,743 1,217	4,156 2,890 1,266	4,212 2,939 1,273	4,039 2,804 1,235	-
Air Defense Command - Total - a/	6,199 4,210 1,989	6,194 4,241 1,953	6,266 4,277 1,989	6,805 4,692 2,113	7.035 4,886 2,149	7,349 5,151 2,198	7,223 5,109 2,114	7,175 5,058 2,117	6,762 4,747 2,015	7,058 4,910 2,148	7,175 2,999 2,176	:
Continental Air Command Total b	- -	- -	•	1 1	• • •	-	:	•	-	- -	-	11,770 8,252 3,518
Military Air Transport Service - Total 2/. Male	3,895 2,735 1,160	3,886 2,712 1,174	3.873 2,686 1,187	3,792 2,615 1,177	3.782 2,586 1,196	3 <u>.509</u> 2,329 1,180	3,396 2,216 1,180	3,383 2,175 1,208	3,369 2,169 1,200	3,424 2,211 1,213	3,945 2,604 1,341	3,822 2,504 1,318
Male	943 796 147	-	-	-	=	1,129 893 236	1,138 897 241	1,130 887 2/3	1,132 879 253	1,187 942 245	1,175 938 237	1,131 902 229
Air Materiel Command - Total g/ Male	79,584 62,943 16,641	<u>81,289</u> 64,416 16,873	82,719 65,684 17,035	83 <u>,482</u> 66,519 16,963	84,063 66,802 17,261	84,744 67,272 17,472	85,986 68,382 17,604	86,215 68,562 17,653	86,748 69,037 17,711	87,883 69,996 17,887	88,460 70,459 18,001	88,967 70,860 18,107
Air Training Command - Total Wals	8,844 5,925 2,919	9,000 6,000 3,000	9,125 6,064 3,061	9,3 <u>43</u> 6,222 3,121	9 <u>.809</u> 6,427 3,382	9,966 6,484 3,482	9,976 6,552 3,424	10,324 6,804 3,520	10,725 7,029 3,696	11,040 7,222 3,818	11,300 7,435 3,865	11,626 7,686 3,940

a/ Became part of Continental air Command, 1 Dec 1948.
b/ Formerly Tactical Air Command and Air Defense Command, Jan through Nov, 1948.
c/ Formerly Air Transport Command, Jan through May, 1948.

d/ Included in Air Materiel Command, Jan through May, 1948.
e/ Included Air Proving Ground, Jan through May, 1948.
f/ Formerly Bolling Field Command, Jan through Feb, 1948.

TABLE 72. -- CIVILIAN PERSONNEL COMMAND STRENGTH, BY SEX, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

							T	1				
Command and Sex	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct.	Nov	Dec
Air University - Total Male	1,980 1,294 686	1.968 1,288 680	1,914 1,233 681	1,892 1,226 666	1,925 1,247 678	1,929 1,244 685	1,925 1,257 668	1,994 1,312 682	2,009 1,322 687	1,975 1,286 689	1,963 1,269 694	1,951 1,254 697
Headquarters Command - Total	<u>720</u> 539 181	<u>722</u> 539 183	<u>739</u> 555 184	7 <u>52</u> 557 195	749 553 196	7 <u>63</u> 562 201	<u>768</u> 567 201	<u>782</u> 574 208	1,065 769 296	1,135 612 323	1,168 833 335	1,168 840 328
_						Overse	a.		,			
Overseas - Total	-	-	-				-	-	- -	27,391 21,478 5,913	27.035 21,347 5.688	26,853 21,280 5,573
Far East Air Forces - Total	- - -	-	- - -	-	-	• •	- - -	- -	-	8,039 6,626 1,413	7,824 6,426 1,398	7 <u>.708</u> 6,326 1,382
U.S. Air Forces, Europe - Totel	-	-	- - -	:	- -	-	:	-	- -	694 253 441	738 258 480	747 296 451
Military Air Transport Service - Total 9/ Male	- -	-	- - -	:	-	:	- -	- -	• •	5,719 4,713 1,006	5,717 4,687 1,030	5,714 4,703 1,011
Alaskan Air Command - Total Male	<u>.</u> -	- - -	-	:	- -	:	-	-		2,66 <u>1</u> 1,789 872	2,619 1,692 927	2,591 1,680 911
Caribbean Air Command - Total	- - -	- - -	-		- - -	•	-	-	-	6,727 5,527 1,200	6,612 5,730 882	6,622 5,744 878
Pacific Air Command - Total	-,	<u>-</u>	-	- - -	- - -	- -	- - -	- -	-	3,551 2,570 981	3,499 2,539 960	3,444 2,515 929
Headquarters Command - Total Male	-	-	- - -		-		-	- - -		-	<u>26</u> 15 11	<u>27</u> 16 11

TABLE 73.-- CIVILIAN PERSONNEL COMMAND STRENGTH, BY TYPE OF APPOINTMENT, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948

Command and Type of Appointment	Jan	Feb	Mar	Apr	¥ау	Jun	Jul	Aug	Serp	Oct	Nov	Dec
				<u> </u>		World	l-1de					
orldwide - Total	<u> </u>	-	_		_		-			155,752	156,679	157,79
Permanent & Probational - Total	-	-	-	_	_'	-	_	_		98,129	101,112	103,18
WSI & TI - Total	l -	_	_ `	_	_	_		-		կկ ,1ւ92	42,292	40,6
Temporary - Total	i -	-	_	_	-	-	_		-	13,131	13,275	13,6
					<u> </u>	Contin	ental					
0-444-7		(00									611	
Continental - Total	112,777	113,680	115,331	117,305	118,852	121,103	123,181	124,259	125,969	128,361	129,644	130,9
NSI & TI - Total	61,886	61,637	66,881	69,313	72,228	71,809	77,652	80,389	82,600	86,229	89,107	91,8
Temporary - Total	49,931 9 6 0	48,127	47,499	16,995	45,591	15,088	l:h.580	42,755	42,154	10,980	39,173	37,7
remporary - rotal	900	916	951	997	1,033	1,206	3172	1,115	1,175	1,152	1,364	1,3
Chief of Staff - Total Permanent & Probational	1,58 <u>1</u> 1,065	1,674	1,718	5.08/1	2,191 1,543	2,311 1,619	3,172	3,608	3.689 2.678	3.899 2.844	<u>4.048</u>	<u>l., 1</u>
WSI & TI	1,065	1,110	1,170	1,482		1,619	2,368	2,665			2,918	3,0
Temporary	20	550	528 20	567	615	6l.1 51	756 18	901 L2	969	1,012	1,084 46	1,0
Strategic Air Command - Total		5,052	5,077	35 5,210	33 5,283	5.352	5,556	5,688	կ2 6,31կ	6 <u>.548</u>	6,371	6.3
Permanent & Probational	5,143 2,746	2,781	2,921	3.086	3,236	5,352 3,350	3,101	3,555	1.091	1 212	1,190	4.3
WSI & TI	2,370	2,240	2,129	2,105	2,026	1,978	2,121	2,053	2,162	2 232	2,081	2,0
Temporary	27	31	-,, 2և	19	21	211	34	80	58	74	100	-, -
Tactical Air Command - Total a	3.885		3,900	3.945	հ,015	և.051	h.ohi	3,960	4.156	4,212	4,039	
Permanent & Probational	1,909	3.895 1.981	3,900 2,085	2,105	2,092	1, 051 2, 419	2.275	2,289	2,476	2,560	4.039 2.492	
WSI & TI	1,946	1,873	1,784	1,802	1,872	1,471	1,712	1,631	1,654	1,619	1,377	
Temporary	30	41	31	38	51	161	54	740	26	33	170	
Air Defense Command - Total	6.192	6,194	6,266	6,805	7.035	7.349	7,223	7 <u>.175</u> 3,956	6,762	7,058	7 <u>.175</u> 3, 918	
WSI & TI	3,045	3,107	3,221	3,496	3,619	3,735	3,837	3,956	3,620	3,907	3, 918	
Temporary	3,075 79	2,997	2,954 91	3,191 118	3,303 113	3,116 198	3,298 88	3,08li 135	2,918 22h	2,990 161	3,101 156	
Continental Air Command - Total . b/	17	90	71	110	113	190	00	135	201	101	150	77.0
Permanent & Probational	1 -	_	_	_	_	-	-	-		-	-	11.7 6.8
#SI & TI	1]	_	_	_	_	_	-	_	_	-	-	4,6
Temporary] []			i I.] [J <u> </u>			4,0
Military Air Command - Total . s/	3,895	3.886	3.873	3,792	3,782	3, 509	3.396	3 383	3.369	3 1,24	3.915	3,8
Permanent & Probational	1,736	3,886 1,738	3,873 1,835	1.827	1,927	3,509 1,880	3,396 1,847	3,383 1,944	3,369 1,994	2,057	3, 945 2,357	2.3
WSI & TI	2,143	2,130	2,015	1.947	1,835	1,610	1,537	1,427	1,366	1,353	1.445	i,2
Temporary	16	18	23	l îŝ	20	19	12	12	9	ัน์	143	^2
Air Proving Ground - Total . d/	<u>913</u> 353 569	-	_	_	_	1,129 167	1,138	1,130	1,132	1,187	1,175	1,1
Permanent & Probational	353	-	-	_	_		F86	482	501	505	506	5
WSI & TI	569	-	-	-	- 1	621	610	626	621	613	600	5
Temporary	21		_		- :	38	42	55	10	69	69	
Air Materiel Command - Total Permanent & Probational	79.584	81,289	82,719 48,034	83,482 49,541	. <u>84.063</u>	84,744 53,244	85,986 55,208	86,215	86.748	87,883	88,460	<u>88.2</u>
WSI & TI	43,744	46,467	48,034	49,541	51,837	53,214	55,208	57,073	58,432	60,611	63, 188	61,9
Temporary	35,331	34,373	34,165	33,441	31,734	31,048	30,337	28,692	27,862	26,872	24,892	23,5
Air Training Command - Total	509	149	520	500	492	152 0 066	7/17	150	154	397	380	13.6
Permanent & Probational	8,814 5,886	9,000	9,125 6,115	2.343	9,809 6,163	9,966 6,560	9,976 6,604	10,324 6,815	10.725	11.000	11,300	11,6
WSI & TI	2,879	6,036	2,871	6,270		0,500			7,046	7,619	7,592	7,8
Temporary	2,079	2,858 106	2,671	2,912 161	3,175 171	3,250 156	3,205 1 <i>2</i> 7	3,313 196	3,453 226	3,131 290	3,465 243	3,4 3
	l 19	100	103	1 191	7/7	170	12/	130	220	230	243	ر

Command and											,, (Dec
Type of Appointment	Jan	Feb	Mar	Anr	May	Jun	Jul	Aug	Sep	Oct	Nov	⊅éc
Air University - Total	1.980	1.968	1,014 1,091	1.892	1,925 1,116	1,929 1,138	1,925 1,180	1,994 1,200	2,009 1,195	1,975 1,215	1,963 1,226	$\frac{1}{1}, \frac{2^{n}}{2^{n}}$
Permanent & Propational	1,064	1,062	1,091	1,111	1,116	1,138	646	1,200	1,195	696	683	1,2,
VSI & TI	738	740	691	671	678	686		661	694 120	9h	54	Į
Temporary	178	166	132	107	131	105	99	133			1,168	1,16
Permanent & Probational	<u>720</u> 338	<u>722</u> 355	739 376	7 <u>52</u> 392	(#2)	<u>763</u> 397	7 <u>68</u> 406	7 <u>82</u>	1,065 604	1 <u>.135</u> 666	720	77
VCI & TI	381	366	362	359	7 <u>49</u> 395 353	36h	358	367	455	462	145	i.i
Temporary	301	1	1	1	" 1	2] <u>, , , , , , , , , , , , , , , , , , ,</u>	56	476	7	3	4.
•						Overses	s			·		
Overseas - Total - Total	-1		-	-1	7	_	-	-	-	27,391	27,035 12,005	26,8
Permanent & Probational - Total	_	-	-	-	-1	- !	- 1	-	-1	11,900		11,6
WSI & TI - Total	-	-		-	- 1	-	-	-	-	3,512	3,119	2,8
Temporary - Total	-	-	-	-	-	-	-	-	-	11,979	11,911	12,2
Far East Air Forces - Total	_	_	_	_	_	_	_	_	-	8,039	7.824	7.7
Permanent & Probational	_	_	_	-	-	-	_	-	-	1, 266	1,072	2,2
VSI & TI	-	-	_	_ !		-	_ ;	-	-	187	185	1
Temporary	-	-	_	-	-	-		-	-	3,586	3,567	5,3
U. S. Air Forces, Europe - Total	J -	-	- 1	-	-	-	_	-	-	694 596	7 <u>18</u> 651	7
Permanent & Probational	-	-	- -	-	-	-	-	-	-	596	651	ć
RSI & TI	! -l	-	- 1	i - I	- [-		l -l	- [- 1		
Temporary	1 -	-	-	-	-	-	-	- 1	-	98	87	
Military Air Transport Service - Total . C .	-	-	-	-	-	-	-	-	-	5.719 151	5.717 244	$\frac{5.7}{1.6}$
Permanent & Probational	-	-	-	-	-	-	-		-			1,0
WSI & TI	-	-	-	-	-	-	_	-	_	1,372 4,183	1,233 կ.240	3,0
Temporary	-	-	-	-	-	-	_			2,661		2.5
Alaskan Air Command - Total	-	-	-	_	-	_	l -		_	2, 645	2,619 2,603	<u>د د د</u> 2, 5
ESI & TI	ş	_	-	_			1 -	1 [_	2,045	2,003	4.
Temporary	_		_					1 [_	7	7	
Caribbean Air Command - Total	I - 1	_	Ξ.]		_	_		_	6,727	6,612	6,0
Permanent & Probational] -]	_				_	l	i _	_	2.675	2,662	2.8
ISI & TI		_	Ξ	I _ :	_	_	_		_	2,0,0	-,002	~,
Temporary	l II		<u> </u>	(<u> </u>	اا	_		ا ۔ ا	_	և.052	3,950	3.6
Pacific Air Command - Total	1 [_	_	1 _	_	-	_	_	-	3 (4)	3,499	3,
Permanent & Probational	I II	_	l -	_	I -	_	-] _	_	1,351	1,759	1,
VSI & TI	I [_	I -	· -	_	_	-	_	_	1.944	1,692	1,
Temporary	1 [_	l -	1 -	_	-	-	-	-	53	1,018	-,
Headquarters Command - Total	[]	_	-	_	-	_	- ا	_	_	-		
Permanent & Probational] [-	l -	1 -	-	_	- ا	i -	_	_	26 14	
TSI & TI	1 [_	l -	_	l -	-	- ا	[_	_	_ :	_	
Temporary	1 -	_	l ~	-	-	-	- 1	_		_	12	
]		I	· .			1	1				

a/ Became part of Continental Air Command, 1 Dec 1943.
b/ Formerly Tactical Air Command and Air Defense Command, Jan through Nov, 1948.
c/ Formerly Air Transport Command, Jan through May, 1948.

d/ Included in Air Materiel Command, Jan through May, 1948.
e/ Included Air Proving Ground, Jan through May, 1948.
f/ Formerly Bolling Field Command, Jan through Feb, 1948.

Command and Grade Group	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Ио л	Dec
Continental - Total	112,777	113,680	115,331	117,305	118,852	121,103	123,181	124,259	125,969	128,361	129,644	130,946
Graded - Total P - Total SP - Total CAF - Total CFC Total Ungraded - Total Other - Total	46,711 3,921 1,600 35,814 5,376 66,033 33	46,968 3,927 1,603 36,071 5,367 66,683	47,402 3,965 1,635 36,489 5,313 67,899 30	/8,037 4,000 2,159 36,587 5,291 69,226 42	49,021 4,093 1,898 37,815 5,215 69,789	49,967 4,162 1,995 38,605 5,205 71,086 50	51.188 4,220 2,047 39,716 5,205 71,944 49	51.964 4.264 2.102 40.425 5.173 72.208	52,688 4,320 2,143 41,072 5,153 73,197 84	53,952 4,433 2,227 42,091 5,201 74,333 76	54,747 4,583 2,307 42,635 5,222 74,814 83	55,394 4,779 2,372 43,003 5,240 75,463
Chief of Staff - Total	1,584	1,674	1,718	2,084	2,191	2,311	3,172	<u>3,608</u>	3,689	<u>3,899</u>	4,048	4,110
Graded - Total	1,550 101 1 1,397 51 19	1,643 103 1,491 48 19	1,684 107 1 1,525 51 19	2,041 179 3 1,805 54 20 23	2,148 177 4 1,912 55 20 23	2,264 182 4 2,025 53 20 27	3,131 181 4 2,890 56 20 21	3,569 185 7 3,314 63 20 19	3,642 188 6 3,383 65 21 26	3,851 201 6 3,580 64 21 27	3,995 206 6 3,712 71 20 33	4,06; 21(3,770 7; 20 3;
Strategic Air Command - Total	5,143	5,052	<u>5.077</u>	5,210	5,283	5,352	<u>5,55</u> 6	5,688	6,314	6,548	6,371	6,39
Graded - Total	2,456 193 179 1,861 223 2,686	2,401 195 183 1,851 172 2,649	2,440 199 197 1,877 167 2,634	2,586 205 323 1,890 168 2,622	2,624 214 349 1,887 174 2,657	2,714 238 397 1,902 177 2,637	2,874 249 449 1,985 191 2,682	2,953 269 490 2,006 188 2,735	3,267 296 521 2,234 216 3,037	3,414 312 611 2,281 210 3,130	3,386 310 676 2,176 224 2,970	3,42 31 69 2,18 22 2,95
Tactical Air Command - Total	3,885	3,895	3,900	3,945	4,015	4,051	4,041	3,960	4,156	4,212	4,039	
Graded - Total	1,794 80 51 1,584 79 2,090	1,800 79 51 1,591 79 2,094	1,798 78 51 1,592 77 2,101	1,812 78 49 1,607 78 2,132	1,829 76 53 1,623 77 2,185	1,838 81 52 1,627 78 2,213	1,835 84 52 1,624 75 2,204	1,821 83 50 1,614 74 2,138	1,878 92 51 1,656 79 2,277	1,889 88 52 1,671 78 2,322	1,824 89 53 1,607 75 2,214	

a/ Became part of Continental Air Command, 1 Dec 1948.

E/ Formerly Tactical Air Command and Air Defense Command, Jan through Nov, 1948.

E/ Formerly Air Transport Command, Jan through May, 1948.

d/ Included in Air Materiel Command, Jan through May, 1948.
e/ Included Air Proving Ground, Jan through May, 1948.
f/ Formerly Bolling Field Command, Jan through Feb, 1948

TABLE 74. -- CIVILIAN PERSONNEL COMMAND STRENGTH, BY TYPE OF SERVICE, BY COMMAND, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command and Grade Group	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	0et	Nov	Dec
Air Defense Command - Total . s/	6,199	6,194	6,266	6,805	7,035	7,349	7,223	7,175	6,762	7,058	7,175	
Graded - Total. P SF CAF CPC Ungraded - Total. Other	3,118 76 72 2,557 413 3,081	3,064 75 70 2,523 396 3,130	3,082 75 70 2,551 386 3,184	3,308 81 70 2,706 451 3,497	3,293 32 72 2,739 400 3,742	3,349 39 72 2,795 393 4,000	3,254 85 70 2,702 397 3,968 1	3,263 95 60 2,719 389 3,878 34	3,044 86 66 2,571 321 3,712 6	3,218 98 59 2,733 328 3,830 10	3,268 101 57 2,763 347 3,899	
Continental Air Command - Total b/	-	-	-	-	-	-	-	-	-	-	-	11,
Graded - Total		-	-	-	-	-	-	•	-	-	-	5, 4, 6,
Military Air Transport Service - Total c/.	3,895	3,886	3,873	3,792	3,782	3,509	3,396	3,383	3,369	3,424	3,945	3,
Graded - Total	1,771 133 48 1,536 54 2,124	1,774 128 47 1,547 52 2,112	1,770 128 49 1,542 51 2,103	1,750 123 50 1,520 57 2,042	1,764 115 51 1,541 57 2,018	1,710 100 52 1,505 53 1,799	1,706 108 45 1,510 43 1,690	1,739 103 49 1,546 41 1,644	1,739 106 51 1,539 43 1,630	1,768 114 54 1,558 42 1,656	1,989 124 69 1,724 72 1,956	1, 1,
Air Proving Ground - Total d/	943	-	-	-	-	1,129	1,138	1,130	1,132	1,187	1,175	1,
Graded - Total	275 51 20 173 31 668	-	-	-	-	285 48 48 184 5 844	287 48 48 186 5 851	295 48 47 195 5 835	302 50 47 199 6 830	311 52 47 206 6 876	313 61 38 208 6 862	٠

TASLE 74. -- CIVILIAN PERSONNEL COMMAND STRENGTH, BY TYPE OF SERVICE, BY COMMAND, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command and Grade Group	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air Materiel Command ~ Total 2/ · · · · ·	79,584	81,289	82,719	83,482	84,063	84,744	85,986	86,215	86,748	87,883	88,460	88,967
Graded - Total P SP CAF. CPC Ungraded - Total Other	29,887 2,701 1,009 22,190 3,987 49,684 13	30,356 2,755 1.020 22,504 4,077 50,925	30,617 2,762 1,020 22,793 4,042 52,095	30,440 2,701 1,401 22,412 3,926 53,031 11	30,903 2,749 1,045 23,227 3,882 53,147	31,240 2,726 1,037 23,608 3,869 53,487 17	31,572 2,756 1,045 23,910 3,861 54,391	31,696 2,749 1,070 24,045 3,832 54,496 23	31,831 2,757 1,056 24,190 3,828 54,886 31	32,264 2,721 1,060 24,632 3,851 55,590 29	32,513 2,767 1,049 24,910 3,787 55,926 21	32,776 2,791 1,067 25,156 3,762 56,169 22
Air Training Command - Total	8,844	9,000	9,125	9.343	9,809	9,966	9,976	10,324	10,725	11,040	11,300	11,626
Graded - Total	4,756 485 144 3,634 493 4,088	4,832 491 157 3,684 500 4,168	4,898 515 171 3,718 494 4,227	4,970 528 186 3,744 512 4,373	5,328 576 248 3,980 524 4,481	5,416 590 253 4,045 528 4,550	5,387 599 256 4,004 528 4,589	5,472 618 250 4,072 532 4,844 8	5,672 638 254 4,248 532 5,046 7	5,880 727 254 4,342 557 5,158 2	6,070 800 274 4,420 576 5,227	6,188 953 281 4,359 595 5,433
Air University - Total	1,930	1,968	1,914	1,892	1,925	1,929	1,925	1,994	2,009	1,975	1,963	1,951
Graded - Total	862 95 58 673 36 1,115	856 95 55 671 35 1,106	867 95 57 679 36 1,043	872 99 58 679 36 1,015	871 98 58 678 37 1,051	884 101 60 683 40 1,040	875 103 59 673 40 1,048	884 107 57 680 40 1,108	883 100 66 678 39 1,124	885 108 56 683 38 1,088	900 111 58 693 38 1,061	906 111 56 701 38 1,043
Headquarters Command - Total f/	<u>720</u>	<u>722</u>	<u>739</u>	7 <u>52</u>	749	<u>763</u>	<u>768</u>	<u>782</u>	1,065	1,135	1,168	1,168
Graded - Total	242 6 18 209 9 478	242 6 19 209 8 480	246 6 19 212 9 493	258 6 19 224 9 494	261 6 18 228 9 488	267 7 20 231 9 496	267 7 19 232 9 501	272 7 22 234 9 510	/,30 7 25 374 24 634	472 12 28 405 27 662	489 14 27 422 26 679	490 25 27 409 29 677

TABLE 75.-- ACCESSIONS AND SEPARATIONS OF USAF CIVILIAN PERSONNEL, BY TYPE OF ACCESSION OR SEPARATION, IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

Accession or Separation	Jan	Feb	War	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Accessions - Total	3.794	3.340	4.514	4.821	4.372	5,527	4.838	4.331	5.195	<u>5,184</u>	3.796	3.455
Original Probational Appointment	373	418	730	568	566	788	692	610	728	1,024	925	7779
Reemployment after Military Service	26	14	13	10	21	ц	9	12	9	17	20	17
Appointment and Reemployment	3,022	2,635	3,338	3,832	3,362	4,278	3,043	3,065	3,628	3,562	2,421	2,358
Return to Duty from Extended LWOP	96	73	82	62	68	106	67	66	75	47	67	55
Trf from Federal Agen- cies other than USAF.	201	132	170	205	193	217	151	182	205	211	189	123
Trf from Army to USAF.	76	68	181	144	162	127	876	396	550	323	174	123
Separations - Total	2,803	2,467	2,845	2,858	2,829	3.195	2.869	3.310	<u>3.571</u>	2.795	2,386	2,115
Resignation	1,753	1,421	1,729	1,835	1,670	1,985	1,653	2,035	2,460	1,721	1,376	1,171
Separation for Military Service	38	39	40	17	22	30	43	40	53	28	34	46
Reduction in Force	299	293	302	240	297	237	204	344	177	71	132	119
Removal & Sep for Cause During Probation	23	9	25	17	14	27	24	28	20	22	12	21
Removal & Sep for Cause Other Than Dur Prob .	91	73	91	61	80	86	83	71	66	69	64	63
Retirement, Death, Legal Incompetence	51	55	49	72	54	72	63	72	45	58	77	57
Termination	195	208	232	237	243	414	343	308	327	423	325	242
Extended IMOP, Furlough, Suspension	148	139	143	130	155	136	168	138	143	136	136	115
Trf to Federal Agencies Other Than USAF	83	64	95	58	78	93	96	112	98	79	75	61
Trf to Army from USAF.	53	54	47	、41	85	45	58	77	50	51	43	52
Termination, Displacement	69	112	92	150	131	70	134	85	132	137	112	168
Net Change a/	1,076	909	1,651	1,974	1,547	2,251	2,078	1,078	1,710	2,392	1,283	1,302
***				<u> </u>								

a/ This table includes only Accessions and Separations that are not gains or losses to the Department of the Air Force. Consequently inter-command transactions are not included in the above table. It should be noted that the detailed accession and separation items do not completely balance with the not change due to a number of unreconciled inter-command transfers.

Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
						World	wide		,	_		
Worldwide - Total	-		111	•••		111	- -	111	-	67.848 65.047 2,801	68,511 65,611 2,900	68,831 65,995 2,836
•						Conti	nental					
Continental - Total	55,250 53,172 2,078	56.296 54.215 2.081	57,305 55,270 2,035	58.542 56,425 2.117	59,114 56,992 2,122	60,276 58.074 2,202	61,361 58,844 2,517	61,803 59,528 2,275	62,566 60,225 2,341	63,670 61,263 2,407	64,306 61,776 2,530	<u>64,981</u> 62,527 2,454
Chief of Staff - Total	440 381 59	444 385 59	4 <u>60</u> 403 57	581 505 76	<u>600</u> 523 77	<u>630</u> 550 80	833 741 92	9 <u>41</u> 827 114	1,062 933 129	1,112 975 137	1,144 995 149	1,161 1,011 150
Strategic Air Command - Total	2,365 2,201 164	2,314 2,152 162	2,313 2,160 153	2,370 2,222 148	2,429 2,275 154	2,437 2,276 161	2,524 2,353 171	2,580 2,411 169	2,841 2,656 185	2,960 2,765 195	2,834 2,649 185	2,881 2,690 191
Tactical Air Command - Total b/ Nale Veterans	1,719 1,595 124	1,715 1,593 122	1,749 1,625 124	1,773 1,598 175	1,810 1,686 124	1,821 1,702 119	1,819 1,698 121	1,786 1,661 125	1,878 1,742 136	1,906 1,775 131	1,907 1,682 225	=
Air Defense Command - Total · ½/ · · · · · · · · · · · · · · · · ·	3,113 2,924 189	<u>3,161</u> 2,946 215	3,203 3,002 201	3,536 3,322 214	3,681 3,459 222	3,910 3,675 235	3,915 3,584 331	3,892 3,657 235	3,671 3,440 231	3,748 3,499 249	3,789 3,539 250	-
Continental Air Command - Total . c/		, <u>-</u>	-	- -	- -	- - -	-	-	- - -	-	-	5.837 5,465 372
Kilitary Air Transport Service - Total df Male Veterans	1,542 1,449 93	1,965 1,860 105	1,913 1,817 96	1,893 1,784 109	1,881 1,768 113	1,695 1,588 107	1,629 1,525 104	1,619 1,508 111	1,613 1,505 108	1,652 1,538 114	1,895 1,772 123	1,825 1,699 126
Air Proving Ground - Total %6/	396 384 12	-	-		-	443 424 19	458 446 12	<u>464</u> 449 15	463 447 16	475 458 17	472 455 17	461 443 18
Air Materiel Command - Total . f/	40,246 39,107 1,139	41,209 40,100 1,109	42,125 41,025 1,100	42,741 41,662 1,079	42,901 41,812 1,089	43,458 42,358 1,100	44,249 42,936 1,313	44,384 43,269 1,115	44,623 43,489 1,134	45,251 44,107 1,144	45,571 44,412 1,159	45,912 44,741 1,171
Air Training Command Total	4,234 3,984 250	4,302 4,039 263	4,370 4,110 260	4,470 4,201 269	4,626 4,332 294	4,690 4,371 319	4,728 4,419 309	4,887 4,562 325	4,999 4,666 333	5,133 4,788 345	5,254 4,907 347	5,469 5,113 356

TABLE 76 -- USAF CIVILIANS WITH "VETERAN" STATUS, BY COMMAND, CONTINENTAL US AND OVERSEAS, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air University - Total	833 802 31	826 795 31	802 772 30	806 773 33	810 778 32	809 775 34	<u>821</u> 786 35	858 823 35	862 827 35	843 804 39	838 799 39	825 789 36
Headquarters Command - Total E/ Male Veterans	<u>362</u> 345 17	<u>360</u> 345 15	370 356 14	372 358 14	376 359 17	<u>383</u> 355 28	385 356 29	392 361 31	554 520 34	<u>590</u> 554 36	<u>602</u> 566 36	610 576 34
						Overse	4.5					
Overseas - Total Male Veterans - Total Female Veterans - Total	-	- -	-	-	- -	1	1 1 1	- -	-	4,178 3,784 394	4,205 3,835 370	3,850 3,468 382
Far East Air Forces - Total Male Veterans		-		-	- - -	-	- -	- -	- - -	1,122 1,013 109	1,103 976 127	1,052 933 119
U. S. Air Forces, Europe - Total	-	•		- - -	-		-	- -	- - -	225 174 51	240 189 51	275 213 62
Military Air Transport Service - Total 5	- - -	-	-	-	- -	-	-	- 1	-	<u>227</u> 169 58	237 190 47	240 179 61
Alaskan Air Command - Total	-	-	- -	-	-	- - -	-	- -	-	794 738 56	787 724 63	773 708 65
Caribbean Air Command - Total	- -	=	=	-		- -	- - -	- -	-	638 542 96	<u>640</u> 605 35	<u>639</u> 603 36
Pacific Air Command - Total Male Veterans Female Veterans	- - 		- -	- -	_ 	-	- -	- 	- -	1,172 1,148 24	1,193 1,147 46	866 828 38
Headquarters Command - Total	-	=	- -	-	-	- -	- -	- -	-	- -	5 4 1	<u>5</u> 4 1

g/ Effective 1 April 1948, and each month thereafter, widowed mothers and mothers of ex-servicemen or ex-servicemen who have established Veterans Preference in accordance with Public Law 396, 80th Congress, are included in Female Veteran Totals.

Became rait of Continental Air Command, 1 Dec 1948.

Formerly Tactical Air Command and Air Defense command, Jan through Nov, 1948. Formerly Air Transport Command, Jan through May, 1948. Included in Air Materiel Command, Jan through May, 1948

f/ Included Air Proving Ground, Jan through May, 1948.

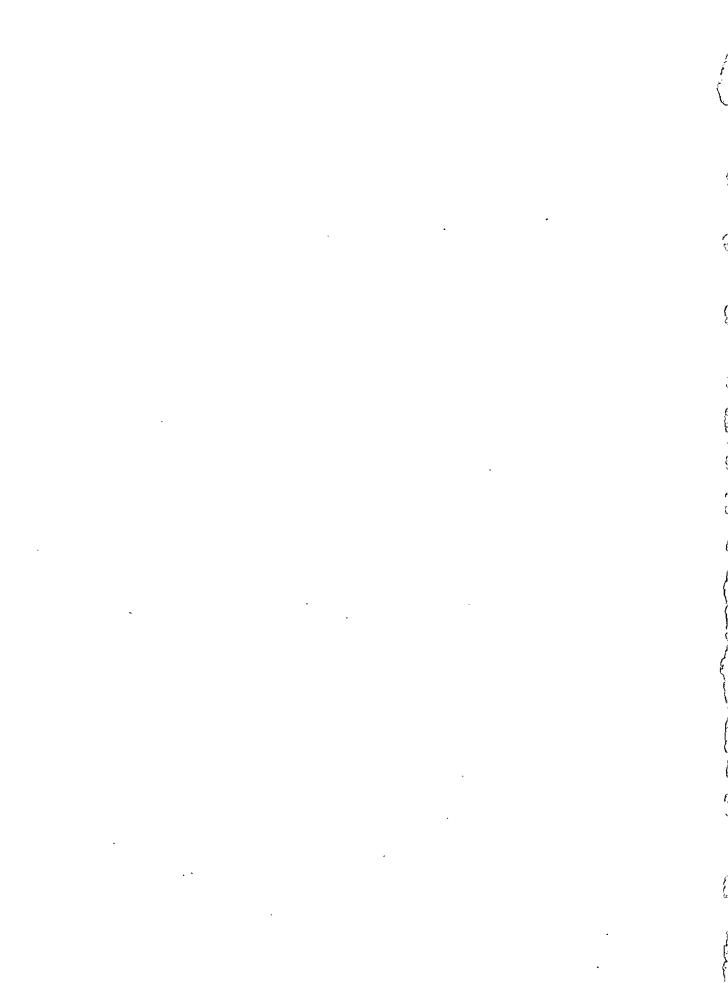
g/ Formerly Bolling Field Command, Jan through Feb, 1948.

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PART III

TRAINING

- I, MILITARY
- 2, CIVILIAN



TRAINING - MILITARY AND CIVILIAN

For the first time, Training is divided into two major parts - Military and Civilian. However, the Military includes a very small percentage of Civilians in some of the specialized courses.

Wilitary School Training is further divided into the following five types as defined:

- 1. Air Materiel Command which includes professional education;
- 2. Air University which includes professional educational training;
- 3. Flying Training which includes basic pilot, advanced single and twin engine helicopter, liaison, aircraft observer bombardment, and instructor, instrument pilot;
- 4. Indestrination which includes basic military and officer candidate; and
- 5. <u>Technical Training</u> which includes formalized training for ground maintenance personnel.

The above mentioned types with the exception of Indoctrination are divided into separate classes of tables as arranged in the Statistical Digest:

- a. New Students new enrollees and re-enrollees entering during the reporting period;
- b. Students Under Instruction students enrolled at the end of the reporting period;
- c. Attrition fatalities, academic or flying deficiencies, and students who have been suspended for other reasons; and
- d. Graduates students who have satisfactorily completed the course in which enrolled.

Only one table (Flying Training-Page 120) in this issue is broken out to show Fatalities. In general, fatalities are included in the Attrition tables and are so footnoted in these tables, other than Table 100.

Where applicable the tables are further divided to show United States Air Force, Other United States Military, and Foreign Students.

For convenience in reading the tables, Negro personnel is shown in parentheses as indicated by headnotes but are also included in the "totals".

Holdovers are not included in attrition during 1948 as they were from May through December, 1947.

Graduates cover only those students graduating within the year with no tentative graduates included as may be found in the training table under Medical.

Indoctrination Training tables appear for the first time, under this title, as does the break showing New Students. However, under Indoctrination Training may be found one course - USAF Officer Candidate Training - which appeared, prior to 1948, under Technical Training as Administrative Course for Officer and Officer Candidates.

Two new tables on Flying and Technical Training, which have not appeared before, are of historical nature showing the status of, the initial and final reporting date, and the accumulative data covering Graduates and Attrition since the initial reporting date of the course.

A decided change has been made in the formats of Training to show a complete breakdown by course rather than courses by family groupings as they were published heretofore. For the convenience of the recipients interested in Training data, Flying Training shows 12 courses and Technical, 167.

TRAINING - MILITARY AND CIVILIAN, (Continued)

<u>Civilian Training Program</u> provides for the development and training of civilian personnel to perform present duties efficiently and to meet promptly the future requirements of the United States Air Forces.

The major portion of this training is given by the supervisors at the work location. The balance, or approximately 30 percent of the training is conducted groups of employees off the job.

Tables on Civilian Training appear for the first time in this issue of the Statistical Digest and may be found on pages 158-168 (inclusive). The first table (125) in this series summarizes the number of man-hours spent, "on-the-job" and "off-the-job" training, by areas. Table 126 summarizes the number of course completions by areas of training. Rates are given for both tables. These tables may be found on page 158.

A more complete picture of Civilian Employee training may be found in Table 127 - "Civilian Employee Training Report, By Command in Continental US, By Month: Jan through Dec, 1948". A separate break is given for Veterans under the following captions by training area within each command: "Number Entering Training During Period," "Number in Training at End of Period," and "Number Completing Training During the Period" with additional information on Trainee Hours.

Statistics on the Reserve Forces Training may be found in Part XIV of this publication.

TABLE 77 .-- NEW AIR FORCE STUDENTS UNDER AIR MATERIEL COMMAND TRAINING, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC. 1948 .

Note: In the tables below the Negro Personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training	Total	Jan	Feb	Mar	Apr	Hay	Jun	วย1	Aug	Sep	Oct	Nov	Dec
U.S. Air Force-Institute of Technology - Total .	(2)202	•	-	-	2	•	-	•		(2)198	3.	2	-
Engineering Sciences	(2)121	-	-	-	-	-	-	-	-	(2)121	-	-	-
Industrial Engineering Administration	81.	-	-	-	2	-	- '	-	-	77	5	′2	-

TABLE 78 --- AIR FORCE STUDENTS UNDER INSTRUCTION AT AIR MATERIEL COMMAND, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	llay	Jun	Jul	Àug	Sep	Oct	Nov	Dec
U.S. Air Force Institute of Technology - Total .		(2)270	(2)265	(2)260	(2)260	(1)259	(1)258	(1)258	129	(2) 326	(2)324	(2)323	(2)319
Engineering Sciences		(2)153	(2)148	(2)146	(2)145	(1)144	(1)143	(1)143	68	(2)188	(2)181	(2)178	(2)174
Industrial Engineering Administration		117	117	114	115	115	115	115	61	138	143	145	145

TABLE 79 .-- AIR FORCE STUDENT ATTRITION AT AIR MATERIEL COMMAND, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC. 1948

Type of Training	Total	Jan	Feb	Lar	Apr	Llay	Jun	Jul	Aug	Sep	0et	Nov	Dec
U.S. Air Force Institute of Technology - Total .	(I)28	-	5	5	2	(<u>1</u>)	1	-	-	1	7	3	4
Engineering Sciences	(1)25	-	5	2	1	(1)	1	-	-	1	7	3	4
Industrial Engineering Administration	3	-	-	3	. 1	-	-	-	-	-	-	-	-

TABLE 80 --- AIR FORCE GRADUATES FROM AIR MATERIEL COMMAND TRAINING, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTE: JAM THROUGH MEC. 1940

Type of Training	Total	Jan	Feb	Mar	Apr	iday	Jun	Jul	Aug	Sep	Oct	Nov	Dec
U.S. Air Force Institute of Technology - Total .	(1)129	-	-	-	-	-	-	-	(1)129	-	-	-	
Engineering Sciences	(1)75		-	-	-	-	-	-	(1)75	-	-	-	-
Industrial Engineering Administration	54	-	-	-	-	-	-	-	54	-	-	-	-

TABLE 81. -- NEW FOREIGN STUDENTS UNDER AIR MATERIEL COMMAND TRAINING, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total.	Jen	Feb	Mar	Apr	Иау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSAF Institute of Tachnology - Total	3	-		•	•	•	-	1	•	3		-	-
Engineering Sciences	1	-	-	-	-	-	-	-	-	1	-	-	-
Industrial Engineering Administration	2	-	-	-	-	-	-	+	-	2	-	-	-

TABLE 82. -- FOREIGN STUDENTS UNDER INSTRUCTION AT AIR MATERIEL COMMAND, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
USAF Institute of Technology - Total		2	2.	2.	2.	2	2.	2	-	2	2	2	3
Engineering Sciences		-	-	-	-	-	-	-	-	1	ı	1,	1
Industrial Engineering Administration		2	2	2	2	2	2	2	-	2	2	2	2

TABLE 83. -- FOREIGN STUDENT ATTRITION AT AIR MATERIEL COMMAND, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
USAF Institute of Technology - Total	-	-	-	-		-	-	-	-	1	-	•	-
Engineering Sciences	-	-	-	-	-	-	-	-	-	-	•	-	-
Industrial Engineering Administration	-	-	-	-	-	-	-	-	-	-	-	-	-
		ł .	l	i			!			i i		l	

TABLE 84--- FOREIGN GRADUATES FROM AIR MATERIEL CONMAND TRAINING, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	Иау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
USAF Institute of Technology - Total	2	-	-	-	-	-	-		-	2	-	-	-
Engineering Sciences	•	-	-	-	-	-	-	-	-	-	-	-	-
Industrial Engineering Administration	2	-	-	-	-	-	-	-	-	2	-	-	-

TABLE 85.-- NEW AIR FORCE STUDENTS AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training								. 4	New	Stude	nte (/	lir Force)							
	Tot	al	Jan	Feb	li.e	ır	Apr	И	ay	J	un	Jul	A	ug	s	ep	Oct	Nov	Dec
Air University - Total	(41) 4.	911	<u>(4) 906</u>	240	(1)	<u> 197</u>	<u> 248</u>	(16)	1,126	<u>(2)</u>	<u>194</u>	<u>554</u>	(17)	<u>932</u>	<u>(1)</u>	<u>132</u>	178	191	1
Mfficers - Total	36) 3.	668	(<u>4)</u> 812	* <u>97</u>	(7)	87	172	<u>(13)</u>	<u>790</u>		2	<u>549</u>	(17)	<u>871</u>	<u>(1)</u>	115	<u>68</u>	105	
Air Command & Staff School	<u>(31)</u> 1,	570 968 22	(2) 579	-		<u>ਰ</u>	-	<u>(13)</u>	720		•	-	(16)	<u>56</u> 646 22		<u>.</u>	<u>2</u> 1	<u>1</u>	•
Common Course. Air War College. USAF School of Aviation Medicine	(31) 1,	946 102	(2) 579 - -	=		7	20	(13)	720 - -		:	-	(16)	624 95		1 -	1 - -	1 - -	
Aviation kedical Examiner Aviation Physiologist			-	:		•	- -		-		-	- -		-		-		-	
Flight Nurse. <u>USAF Special Staff School</u> . Academic Instructor. Air Communication.	$\frac{(5)}{(1)}$ 1.	028 108 42	(2) 233	97 40	ញ	19	<u>91</u>		70		3	<u>161</u>	(1)	74	[]]	114 47	65 1	102 60	
Air Inspector	(2) (1)	170 (50 (33	(1) 90 (1) 50	-		111	-		-		-	-	(1)	46		34 33		- - -	•
Military kanagement. Military kanagement, Public Instructor. Public Information ROTC Instructors	(1)	298 107 58 162	61 32	30 27	(1)	18	53 29 8		23 -		2	- - 161		27 - - 1		-	38 26 - -	- - -	•
nlisted - Total	(5) 1.	243	94	143		<u>110</u>	<u>76</u>	<u>(3)</u>	<u>336</u>	(2)	192	5		<u>61</u>		<u>17</u>	<u>110</u>	<u>86</u>	1
USAF School of Aviation Medicine Aeromedical Technician Air Evacuation Technician Arctic Medical Technician		813 13 16	<u>94</u>	143 - -	<u> </u> 	110 2	76 - -		<u>103</u>			-		<u>.</u> हा		17 14	110	<u>86</u> -	. 1
Flight Surgeons Assistant. Medical Corpsmen USAF Special Staff School Assistant Air Inspector.		9 775 <u>430</u> 430	94	142		108	76 -	(<u>3)</u>	98 233 233	(<u>2)</u> (<u>2)</u>	192 192	- - 5 5		61		3 - -	110 - -	86 - -	
Administrative, Operational & Training Records	(1)	152 37 181 60	:	=		- -	=	(1) (2)	63 37 73 60	(2)	89 - 103	- - 5		- -		:	-	- - -	

TABLE 86.-- AIR FORCE STUDENTS UNDER INSTRUCTION AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAK THROUGH DEC, 1948

Note: --- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

		-				Under	Inst	ruction (Ai	r Force)							
Type of Training	Jan	Feb	Mar	Apr	May	Ju	n	Jul	Aug		. Se	ър	0ct	,	Not	4	Dec
Air University - Total	(4)1.195	(4)1,280	(4)1,207	(1)601	(17)1,5	(15)933	(15)1,455	(17)1,	317	(18)1	356	(18)1	.484	(17)1	429	192
Officers - Total	(4)1,103	(4)1,137	(4)1,106	(1)524	(14)1,2	<u>i9</u> (<u>13</u>	<u>)741</u>	(13)1,266	(17)1.	256	<u>(18)1</u>	<u>.339</u>	(<u>18)1</u>	.377	(17)1	343	<u>95</u>
Air Command & Staff School	(2) 579 (2) 579	(2) 577	(2) 574	285 19 19	(13) 7 (13) 7	<u>1</u> (13)7 <u>18</u>)718			22 I	<u>(16)</u> (16)	22	(16) (16)	_	(16) (16)	382 626 626	-
Air War College. USAF School of Aviation Medicine Aviation Medical Examiner. Aviation Physiologist. Basic Aviation Medicine.	67 - -	67 - - -	74	74 - - -	:	7 <u>4</u> - - -		-	(35,	95 - -	(_0)	95 -	,,,,,	9 <u>5</u>	,	95	9 <u>5</u> - - -
Flight Nurse	(2) 233 - (1) 90	(2) 269 40 (1) 90	41	(<u>1)146</u> 41		55 11	23	<u>161</u>	(1)	73	(2) (1) (1)	160 47 80	(2) (1) (1)	224 48 80	<u>(1)</u> (1)	240 59	-
Air Intelligence	(ī) 50 6ī	(1) 50 - 30	=	- 50		7	-	-	(1)	27	(1)	33	(1)	33 37	(1)	33 42	-
Instructor	32 -	27 32	-	(1) 26 -	(1)	52 25 -	23 - -	161		- -				26 - -		26 - -	-
Enlisted - Total	<u>92</u>	143		77.	(3) 2	_)192	<u>(2) 189</u>		61		17		<u>107</u>		<u>86</u>	<u>97</u>
USAF School of Aviation Medicine Aeromedical Technician	92 - - -	-	101 - 2 -	77 - 2 -		<u>:1</u> - -	-	- - -		61 - -		17 14		<u>107</u> -		<u>86</u> - -	97 13 - -
Flight Surgeons Assistant Medical Corpsman USAF Special Staff School. Assistant Air Inspector. Administrative, Operational &	92 - -	1 142 - -	99	75 - -	(3) 2 (3) 2	5 16 33 (2 33 (2)192)192	(2) 189 (2) 189		61		3		107		86	84
Training Records	-	- - -	-	- - -	(1)	53 (2 97 73 50	103	(2) 88 - 101		-				1 1 1		1	-

TABLE 87. -- AIR FORCE STUDENT ATTRITION AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948.

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training	<u></u>					Att	rition (A	ir Force)					
7,50 01 11111111	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0ct	Nov	Dec
Air University - Total	(2) 304	5	13	<u>27</u>	111	42	25	2	20	<u>8</u>	<u>15</u>	7	(2) 22
Officers = Total	(2) 164	' 3	<u>2</u>	7	<u>79</u>	<u>6</u>	5	1	<u>20</u>	<u>6</u>	11	4	(2) 20
Air Command & Staff School	(2) <u>81</u> (2) <u>59</u> 3	-	- 2	1/2	<u>60</u> 13	22	- <u>2</u>	- 1	2 18	<u>5</u>	6	3	(2) 14
Aircraft Controller Course	(2) 56	-	2	- 3	13	2	2	1 1	18	-	3	-	(2) 14
Air War College. USAF School of Aviation Medicine	-	-	-	-		-	-	[-	:	t -	(2) 12
Aviation kedical Examiner	-	-	-	-	•	-	-	-	-	-	-	-	
Basic Aviation Medicine		-	· -	-	· -	-	-	-	-	_	-	-	-
USAF Special Staff School	24	3	-	2	<u>6</u>	2	3	<u>.</u>	-	1	1	<u>1</u>	4
Air Communication	4	3	-	2	1	-	• •	-	-	-	-	-	-
Air Intelligence	1	-	- [1	<u>-</u>	-	-	-	-	-	-	-	•
Military Management	6	-	-	-	3	ı	-	-	-	1	1	-	-
Public Instructor	5 1	-	-	•	1 -	-	3	-	-	-	-	_	1
ROTC Instructors	-	-	-	-	-	-	-	-		-	-	-	-
hlisted - Total	140	<u>2</u>	11	<u>20</u>	<u>32</u>	. 36	<u> 20</u>	8	-	2	4	2	<u>2</u>
USAF School of Aviation Medicine	127	2	끄	<u>20</u>	32	<u>36</u>	<u>15</u>	-	-	2	4	.2	<u>2</u>
Air Evacuation Technician	2	-		-	-	1 -	-	-	[:	-	1	-	-
Flight Surgeons Assistant	2 123	. 2	11	20	32	- 35	2 13	-] -]	- 2	3	ٔ ۔ و	- 2
USAF Special Staff School	13 13	-	-	-	•	-	5	8 8	-	-	-	,,,	-
Administrative, Operational & Training Records	3	-	_		_	-	2	1	_	-	_	_	_
Communications & Electronics	10		-	-	-	-	- 3	;	-	-	-	-	_
Supply		•	-	-	-	- <u>-</u>]		<u>-</u>	-	-	[-	-] -

TABLE 88.-- AIR FORCE GRADUATES FROM AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training						Grad	luates (Air	Force)					
- Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air University - Total	(39) 4.755	<u>46</u>	142	(<u>1</u>) 243	(<u>3)</u> <u>743</u>	142	(4) 779	<u>23</u>	(15) 1.050	<u>85</u>	35	(1) 239	(15) 1,228
Officers - Total	(24) 2.749	46	<u>61</u>	(1) 111	<u>(3) 675</u>	49	(1) 515	<u>23</u>	(13) 861	<u> 26</u>	<u>19</u>	(1) 135	(15) 1.228
Air Command & Staff School Air Tactical School Aircraft Controller Course Common Course Air War College USAF School of Aviation Medicine Aviation Medical Examiner Aviation Prysiologist Basic Aviation Medicine Flight Nurse USAF Special Staff School Academic Instructor Air Communication Air Inspector Air Intelligence Comptroller Military Management Military Management Public Instructor Fublic Instructor Fublic Information	(16) 1,174 74	46	61	(1) 111 (1) 49 30	(2) 562 (2) 562 (1) 113 (1) 87		283 17 17 - - - - - - - - - - - - - - - - -	23	(13) 699 	26 26	19 19	50 - - - - - - - - - - - - - - - - - - -	(14) 612 (14) 612
ROTC Instructors		- :	ėı	199	- 40	-	(3) 364	-	162	-	-	-	-
Enlisted - Total	589 14 7 568 (5) 417 (5) 417 (2) 149 37 (1) 171		81 81 81 81	132 132 - - 1 131 - -	<u>생</u> 	93 93 1 1 92 -	(2) 264 36 - 3 33 (3) 228 (3) 228 (3) 228 (1) 70 (2) 60		(2) 189 	59 52 59 59	. 16 16 13	104	-

See Baylagd, Cleares, for, Air Force uradiates for Air University - Page 106

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Tony.	, •	2)742. 2) 562	
	•	(E)	
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1007	•		
Total.	773	951 (82) 61 (23) 1650	
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	School of Staff	Corres Course (29) 1999	

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TABLE 89. -- OTHER NEW US MILITARY STUDENTS AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

				,	Ne	w Students	(Other U.	S. Militar	у)		<u> </u>		
Type of Training	Total	Jan	Feb	Mar '	Apr	May	Jun	Jul ,	Aug	Sep	Oct	Nov	Dec
Air University - Total	(2) <u>697</u>	234	(1) 41	106	<u>67</u>	<u> 36</u>	4	<u>36</u>	<u>56</u>	(1) 29	20	32	<u>26</u>
Officers - Total	(1) 384	<u>122</u>	(1) 35	46	<u>56</u>	6		<u>36</u>	<u>56</u>	15	<u>20</u>	2	-
Air Command & Staff School Air Tactical School Air Tactical School Air Tactical School Air Tactical School Air Tactical School Air Mar Collage Bis School of Aviation Medicine Aviation Medical Examiner Aviation Physiologist Basic Aviation Medicine Flight Nurse Bis Special Staff School Academic Instructor Air Communication Air Inspector Air Intelligence Comptroller Military Management Military Management Public Instructor Public Instructor Public Instructor	122 146 148 148 148 148 148 148 148 148 148 148	10 19 19 19 19 19 19 19	(1) 23 12 12 (1) 3	31 14	29 19 19 8 1	111 911111601111		36	26 61 62 1 1 1 1 1 1 1 2 1 1	14	19 11 1	<u>4</u> 1	
Enlisted - Total	<u>(1)</u> 313	112	<u>16</u>	<u>∞</u>	<u>11</u>	<u>30</u>	<u>4</u>	-	-	(1) 24	_	30	26
USAF School of Aviation Medicine Aeromedical Technician Air Evacuation Technician Arctic Medical Technician Flight Surgeons Assistant Medical Corpsman USAF Special Staff School Assistant Air Inspector Administrative, Operational & Training Records Communications & Electronics Maintenance Supply	(1) 303 26 29 12 (1) 54 182 10 10 2	<u>112</u>	16 	<u>60</u> 23. 39	되! ! 뭐 ! ! ! ! ! !	201 - 122 - 22 - 22 - 22 - 22 - 22 - 22	11 1 1 20 1 1 3 1			(1) 24 8 (1) 16 -		30 30 	26 25 - - - - - -

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Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

					Under	Instruction	n (Other U	.S. Milita	ry)			
Type of Training	Jan	Feb	kar	Apr	kay	Jun	Jul	Aug	Sep	0ct	Nov	Dec
Air University - Total	267	<u>(1) 187</u>	(1) 149	134	133	14	<u>36</u>	48	(1) 120	116	125	92
Officers - Total	<u>161</u>	(1) 171	(1) 116	102	96	-	<u> 36</u>	84	<u>96</u>	116	95	35
Air Command & Staff School Air Tactical School Aircraft Controller Course Common Course.	20 9 -	20 2 9	49 9	<u>48</u> - -	47		36	54 6	53	53 6 -	33 6 6	
Air War College. USAF School of Aviation Ledicine Aviation Medical Examiner. Aviation Physiologist.	2 <u>/.</u> 79 60	2 <u>/,</u> 77 58	17 14 14	17 19	17 16	-	-	22	22 14	2 <u>22</u> 2 <u>3</u> 3	22 24 1	2
Basic Aviation kedicine. Flight Nurse USAF Special Staff School Academic Instructor.	19 29	19 (1) 41	(1) 27	19 18	16 16	-	-	2	14 1	14 19 <u>2</u> 1	14 19 -	1
Air Communication. Air Inspector. Air Intelligence	12	12 12 6	12 12 -	11	11 - -	-	-	-	= = = = = = = = = = = = = = = = = = = =	, ,	- - -	,
Military Management. Military Management, Public Instructor. Public Information		(1) 3	(1) 3	7	5	-	-	2	-	1	- -	
ROTC Instructors	-	-	-	•	-	-	-	-	-	-	-	
nlisted - Total	106	16	33	<u>32</u>	37	74	-	-	(1) 24	-	30	5
USAF School of Aviation Medicine Aeromedical Technician Air Evacuation Technician Arctic Medical Technician	106 - - -	16 - -	2 <u>3</u> 21	21 11	<u>30</u> 10	11 1		-	(1) 24	,	<u>20</u>	<u>5</u> ;
Flight Surgeons Assistant. kedical Corpenan USAF Special Staff School Assistant Air Inspector.	106	16 - -	12	1.11	19 1 7 7	- 3 3	- - -	- -	(1) 16		30 - -	3
Administrative, Operational & Training Records	- -	-		- -	2 · 1 3		-	-	- - -	- - -	- - -	
Suprly	-	-	-	-	ì	•	•	-	-	-	-	

TABLE 91.-- OTHER US MILITARY STUDENT ATTRITION AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MCNTH: JAN THROUGH DEC ,1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training	Attrition (Other U.S. killitary)												
	Total	Jan	Feb.	Lar	Apr	Kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air University - Total	118	<u>21</u>	2	19	37	រីប	4	. 3	18	1	3	2	
Officers - Total	<u>73</u>	5	4	13	33	5	Ţ	-	<u>9</u>	1	-	2	
Air Command & Staff School	7 4	. <u>1</u>	_	2	<u>30</u>	1]	-	8	1	-	2	
Aircraft Controller Course	-	- 1	-	-	-	-	-	-	-	-	-	-	
Common Course	2 8	1		8	_	-	:] [-	_			
USAF School of Aviation Medicine. Aviation Medical Examiner	8 15 9	4	4	8 2 1	<u>1</u>	3	1	-	-	-	-	-	
Aviation Physiologist	i		-	-	1	-	-	-	-	-	-	-	
Basic Aviation Ledicine :	- 5		•	i	-	- 3	Ī		-	•		-	
USAF Special Staff School	4	-	-	1	2	ĺí	-	-	_	-	-	-	
Academic Instructor	-	•	-	-	_	-	<u> </u>	-	-	-	. -	-	
Air Communication	2	-	-		2	<u> </u>		_	_ :	-	_ [- [
Air Intelligence.	-	-	-	- 1				-	-	-] -	•	
Comptroller	2	-	-	1	-	ī	-	-		-	-	:	
Public Instructor	-	-	-		-	-			_	-	-	-	
Public Information	-	-	-	-	-	-	-	-	-	- -	-	-	
Enlisted - Total	45	<u>16</u>	5	<u>6</u>	4	5	3	3	-	-	3	-	
USAF School of Aviation Medicine.	42	<u>16</u>	5	6	4	5	3	-	-	-	2	-	
Air Evacuation Technician	1	-	_	_	-	1	-	-	-	_	-	- 1	
Arctic Ledical Technician	1	-	-	-	-	1 3	- 3	-	-	-	3	- 1	
Flight Surgeons Assistant	9 31	16	5	6	- 4		-	-	<u> </u>	-		- [
USAF Special Staff School	3			-	-	-	-	2	-	-	-	-	
Assistant Air Inspector Administrative, Operational &	3	-	-	-	-	-	-	. 3	-	-	•	-]	
Training Records	-	_	-		_			-	_	-	-	-	
Communications & Electronics	-	-	-	-	-	-	-	:	-	-	-	-	
kaintemence	3	-	-	*	-	-	-	3 -	-	-	-	-	

TABLE 92. -- OTHER US MILITARY GRADUATES FROM AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF PERSONNEL, BY MONTH: JAN THROUGH DEC. 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

	Gradustes (Other U.S. Military)												
Type of Training	Total	Jan	Feb	kar	Apr	kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air University - Total	<u>(2) 665</u>	124	112	125	(1) 45	<u>27</u>	119	<u>11</u>	•	2	<u>(1)</u> 21	<u> 21</u>	<u>58</u>
Officers - Total	11) 329	10	77	<u>88</u>	(1) 37	7	95	-	-	<u>2</u>	-]	21	<u>58</u>
Air Command & Staff School Air Tactical School Air Caft Controller Course Common Course Air Wer College USAF School of Aviation Medicine Aviation Medical Examiner Aviation Physiologist Basic Aviation Medicine Flight Nurse USAF Special Staff School Academic Instructor Air Communication Air Inspector Air Intelligence Comptroller Military Management Lilitary Management Public Instructor Public Information ROTC Instructors	14 14 17 123 58 13 52 (1) 76 21 22 6 31	10	11	75 57 57 - 18 13 - 6	(1) 3	77	47 			21		19	33 5 5 20 19
Enlisted - Total	(1) 336	114	<u>101</u>	<u>37</u>	<u>8</u>	<u>20</u>	<u>24</u>	<u>11</u>	-	-	(1) 21	-	-
USAF School of Aviation Medicine Aeromedical Technician Air Evacuation Technician. Arctic Medical Technician. Flight Surgeons Assistant. Medical Corpsman USAF Special Staff School. Assistant Air Inspector. Administrative, Operational & Training Records. Communications & Electronics Maintenance Supply.	(1) 45 245 7 7 2 1	114	101	27 	81111811	20 - 20	17 - 16 1 2 7 7	11 11 -			(1) 21		

TABLE 93.-- NEW FOREIGN STUDENTS AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

Type of Training	New Students (Foreign)												
	Total	Jan	Feb	Иaг	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Air University - Total .	<u>70</u>	3	4	4	4	<u>21</u>	-	<u>2</u>	<u>19</u>	<u>1</u>	7	5	-
Officers - Total	<u>70</u>	3	4	4	4	<u>21</u>	-	2	<u>19</u>	1	2	5	-
Air Command & Staff School	2	- 1		- 1		_	-	2	-	-	-	-	-
Air Tactical School	33	-	-	-	-	<u>18</u>	-	-	<u>13</u>	1	1	-	-
Aircraft Controller Course	-	-	-	-	-	-	-	-	-	-	-	-	-
Common Course	33	-	-	-	~	18	-	-	13	1	1	-	-
Air War College	<u>6</u>	_	_	-	_	_	-	_	<u>6</u>		-	-	-
USAF School of Aviation Medicine	12	2	_	4_	~	_	-	-	-	_	<u>1</u>	5	_
Aviation Medical Examiner	7	2	_	-	-	_	-	-	-	-	-	5	_
Aviation Physiologist	4	-	~	4	-	-	-	-	-	_	-	-	-
Basic Aviation Medicine .	-	-	-	- '	-	_	-	- '	-	-	-	-	-
Flight Nurse	1	-	-	-	~	-	-	-	-	-	1	-	-
USAF Special Staff School .	<u>17</u>	<u>1</u>	4	-	4.	3	-	-	-	_	5_	-	-
Academic Instructor	-	-	~	- i		-	-	-	-	- 1	-	-	-
Air Communication	1	-	-	-	1	- '	-	-	-	- '	-	-	-
Air Inspector	-	-	-	- ;	-	-	-	-	-	-	-	-	-
Air Intelligence	-	-	-	-	-	-	-	-	-	-	-	-	-
Comptroller	-	~	-	-	-	-	-	-	-	-	-	_	-
Wilitory Management	13	-	4	-	3	3	-	-	-	~	3	-	
Military Management, Fublic Instructor	2	_	-	-	-	-,	-	- ;	-	_	2	-	_
Fublic Information	1	1	-	-	-	_	-	-	_	-	-	-	_
ROTC Instructors	-	_	-	-	-	-	-	-	-	-	-	-	-

TABLE 94.-- FOREIGN STUDENTS UNDER INSTRUCTION AT AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training				t	nder I	nstruc	tion (Fore1 ₆	m)			
Type of Training	Jan	Peb	Mar	Apr	May	Jun	Jul	Aug	Sep	0et	Nov	Dec
Air University - Total	12	16	, 13	13	31	18	20	21	22	29	31	6
Officers - Total	12	<u> 16</u>	13	13	31	18	20	21	22	29	31	6
Air Command & Staff School	▲	4	4	4	4	-	2	2	2	<u>2</u>	2	_
Air Tactical School. Aircraft Controller Course Common Course.	-	-	-		<u>18</u> 18	<u>18</u> 18	<u>18</u> 18	13	14	15 15	15 15	
Air War College	5	<u> 5</u>	5	. <u>5</u>	5	_	-	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>
USAF School of Aviation Medicine Aviation Medical Examiner. Aviation Physiologist. Basic Aviation Medicine. Flight Nurse	2 2 +	ત્યું તા ા	4	- 1 1 1 1		-	1111		1	1	65	
USAF Special Staff School Academic Instructor. Air Communication. Air Inspector. Air Intelligence Comptroller. Military Management, Public	1	51 4	-	1 - 3	1 - 3		111111			54: 1: 3	2111111	
Instructor. Public Information ROTC Instructors	1	ī :	=	-	-	- -	- -	- -	-	2	2 - -	- -

TABLE 95.-- FOREIGN STUDENT GRADUATES. FROM AIR UNIVERSITY, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

Type of Training						Gr	adua te	s (Por	eign)				
	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct .	Nov	Dec
Air University - Total	73	-	-	2	4	3	ᄬ	-	<u>18</u>	_	-	_3	25
Officers - Total	<u>73</u>	-	-	7	4	3	13	-	.18	-	-	3	<u>25</u>
Air Command & Staff School .	<u>6</u>	-	-	-	-	-	4	-	-	-	-	-	2
Air Tactical School Aircraft Controller Course	33	-	-	-	-	-	-	-	18	-	-	-	15
Common Course	33	-	-	-	-	-	-	-	18	-	=	-	15
Air War College	2	-	-	-	-	-	.2	-	-	-	_	-	-
USAF School of Aviation Medicine. Aviation Medical Examiner Aviation Physiologist. Basic Aviation Medicine. Flight Nurse	12 7 4			2	4 -	-	-	-	- - - -	-	-	-	6 5 - 1
MAF Special Staff School. Academic Instructor. Air Communication. Air Inspector. Air Intelligence Comptroller. Military Management. Military Management, Public Instructor Public Information ROTC Instructors	13 2 1	11111111111111111		- - - 4	111111111	3	1 3					3	21

TABLE 96 .-- NEW US AIR FORCE FLYING TRAINING STUDENTS, BY TYPE OF

Note: -- Filet Training, Primary and Filet Training, Dasic were combined in March under Filet Training, Basic ed in Total). Gurmery Training-Fixed reporting discontinued as of 30 April 1948.

Type of Training			New S	Students (A	ir Force)		
Type of Training	Total	Jan	Feb	kar	Aper	May	Jun
Flying Training - Total	(50) 5 <u>.268</u>	<u>80</u>	(3) 23	(24) 1.234	171	<u>74</u>	94
Officers - Total	(18) 1,861	<u>80</u>	(3) <u>23</u>	(12) 383	<u>171</u>	74	94
<u> Pilot</u>	(14) 1.192	32	12	(12) 289	46	27	44
Primary	-	-	-	-	-	-	-
Basic	(3) 545	-	-	(2) 164	1	-	-
Advanced	(1) 369	-	1	83	1	-	-
Single Engine	(1) 96	-	1	19	-	-	-
Twin Engine	273	-	-	64	1	-	-
Four Engine	-	-	-	-	-	-	-
Transition	211	25	-	33	38	24	38
Fighter	211	25	_	33	38	24	38
Single Engine	-	-	-	-	-	-	-
Jet	211	25	-	33	38	24	38
Liaison-Field Artillery	-	-	-	-	-	-	-
Helicopter	67	7	11	9	6	3	6
Aircraft Observer, Bomberdment .	(1) 505	1	3	93	67	47	50
Gunnery Training-Fixed	(3) 19	-	(<u>3)</u> <u>8</u>	1	10	-	-
Instructor, Instrument Pilot	145	47	-	-	48	-	-
Enlisted - Total	(32) 3.497	-	-	(<u>12</u>) <u>851</u>	-	-	-
<u>Pilot</u>	(32) 3.407	-	-	(<u>12</u>) <u>851</u>	-	-	-
Primary] -	-	-	-	-	-	-
Basic	(23) 2,580	-	-	(10) 600	-	-	-
Advanced	(9) 827	-	-	(2) 251	-	-	-
Single Engine	(9) 333	-	-	(2) 108	-	-	-
Twin Engine	494	-	-	143	-	-	-
Four Engine	-	-	-	-	-	-	-

STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948
with length of Training increased from 15 to 32 weeks. Figures in parentheses denote Negro Personnel (Includ-

		New Studen	ts (Air Force	·)		
Jul	guA	Sep	Oct	Nov	Dec	Type of Training
(12) 1.497	53	<u>52</u>	(10) 1,901	(1) 84	5	Flying Training - Total
<u>(1)</u> <u>417</u>	<u>53</u>	<u>52</u>	<u>(1) 426</u>	<u>(1) 83</u>	5	Officers - Total
(1) 313	5	2	(1) 379	<u>37</u>	5	<u>Pilot</u>
-	-	-	-	-	-	Primary
151	-	-	(1) 227	2	-	Basic
(1) 155	-	-	129	-	-	Advanced
(1) 45	-	-	31		-	Single Engine
110	-	-	98	-	-	Twin Engine
-	-	-	-	-	-	Four Engine
•	-	-	23	30	-	Transition
-	-	-	23	30	-	Fighter
-	-	-	-	-	-	Single Engine
-	-	-	23	30	-	Jet
-	-	-	-	-	-	Liaison-Field artillery
7	5	3	-	5	5	Helicopter
54	<u>48</u>	49	47	(1) 46	-	Aircraft Observer, Bombardment
-	-	-	-	-	-	Gunnery Training-Fixed
<u>50</u>	-	-		-	_	Instructor, Instrument Pilot
(11) 1.080	-	_	<u>(9)</u> 1.475	<u>1</u>	_	Enlisted - Total
(11) 1,380	-	-	<u>(9) 1.475</u>	<u>1</u>	-	<u>Filot</u>
-	_	-	-	-		Primary
(7) 886		-	(6) 1,093	1	-	Besic
(4) 194	-	-	(3) 382	-	_	Advanced
(4) 80	_ '	-	(3) 145	-	-	Single Engine
114	-	_ :	237	-	-	Twin Engine
-	-	-	-	-	-	Four Engine

Note:--Pilot Training, Primary and Pilot Training, Basic were combined in March under Pilot Training, Basic with length of Training increased from 15 to 32 weeks.

Figures in parentheses denote Negro Fersonnel (Included in Total). Cunnery Training-Fixed reporting discontinued as of 30 April 1948.

Description of Description					Unde	- Instructi	on (Air Fo	rce)				
Type of Training	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep /	Oct	Nov	Dec
Flying Training - Total	(8)1.194	<u>(8)553</u>	(22)1,668	(<u>18)1.765</u>	<u>(9)1,635</u>	(3)919	(15)2,346	(15)2,146	(14)2,022	(14)2,947	(15)2,801	(<u>12)2,592</u>
Officers - Total	(5) 669	(4)364	<u>(6) - 658</u>	(3) 811	<u>(1) 758</u>	<u>523</u>	<u>(1)</u> 893	<u>(1)</u> 866	(<u>1)</u> 847	(<u>1</u>) 955	(2) <u>900</u>	(<u>1.)</u> 840
Primary Basic Advanced. Single Engine Twin Engine Four Engine Transition. Fighter Single Engine Jet Liaison - Field Artillery Helicopter.	(2) 482 (2) 177 87 175 57 61 25 25 25	(1)178 (1)160 - - - - - - - - - - - - - - - - - - -	(3) 423 (3) 322 83 19 64	(3) 461 (3) 317 82 18 64 - 38 38 38 38	(1) 427 (1) 306 79 17 62 24 24 24	- - 34 34 34	(1) 456 290 (1) 155 45 110 -	285	274	31	(1) 493 (1) 328 128 29 99 29 29 29 29	296 128 29 99 - - - - 10
Aircraft Observer-Bombardment	132	<u>133</u>	226	293	284	333	<u>387</u>	<u>366</u>	<u>412</u>	457	(1) 4 <u>07</u>	(<u>1</u>) <u>406</u>
Ounnery Training - Fixed	<u> 10</u>	(3) 8	(3) 9	10	-	-	-	-	-	-	-	_
Instructor, Instrument Pilot	<u>45</u>	<u>45</u>	-	47	47		<u>50</u>	<u>50</u>	-	-	-	-
Enlisted - Total	(6) <u>525</u>		(16)1,010	(15)954	(8) 877			1		(13)1,992		
Primary Basic Advanced Single Engine Twin Engine Four Engine	(6) 525 (4) 224 (2) 259 42 23 9 10	(4)189	(16)1,010 - (14) 759 (2) 251 (2) 108 143	(15)954 (13)707 247 (2)106 141	(8) <u>877</u> (7) 635 (1) 242 (1) 101 141	(3)395 1 1	_	(10)1,093	(9) 993 (4) 182		(10)1,526	(8)1,382 (3) 370 (3) 137 233

TABLE 98.-- US AIR FORCE FLYING TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

(See headnote, Table 100.)

			Attrition	Air Fo	rce)		
Type of Training	Total	Jan	Feb	Mar	Apr	May	· Jun
Flying Training - Total	(17)1133	<u>74</u>	(<u>1)53</u>	<u>34</u>	(<u>1)65</u>	(9)91	<u>61</u>
Officers- Total	(4) 214	25	(1)30	4	9	(2)14	14
Pilot	(삼) 133	, 22	(1)28 (1)17	4	<u> </u>		13
Primary Basic	(3) 131	1 4	3 6	2	6	(2)11	12
Advanced. Single Engine Twin Engine	12	3 1	4	-	ì	. -	-
Four Engine Transition	2 4	=	` 2 1	-		· -	1
Fighter	4	-	i		•	i	1
Single Engine	2	=	i		-	.] 3	1
Helicopter. Aircraft Observer, Bombardment	6 18	1	1 2	á	-	-	-
Gunnery Training-Fixed	= = = = = = = = = = = = = = = = = = = =	1 2	=		1	· -	1
Instructor, Instrument Plot	2	-	-	-	-	•	
Enlisted - Total	(13) 919	49	23	<u>30</u>	(1)56	(7)77	<u>47</u>
Primary	(13) 919 52	49 37	23 15	30	<u>(1)56</u>	(7)77	47
Basic	(12) 831	12	8	30	(1) 52		45
Single Engine	(1) 36 (1) 27 9	-	-	-	2	(1) 5	2
Four Engine	<u> </u>			-		-	-
· Type of Training	 _		Attrition	Air Fo	rce)		
· Type of Training	Jul	Aug	Attrition Sep	(Air Fo		No▼	Dec
· Type of Training Flying Training - Total	Jul 26	Aug 184	Sep	,0e		Nov 110	Dec (3)182
			Sep (1)11	,0e	t		
Plying Training - Total Officers - Total	<u>26</u>	184 11 7	Sep (1)11	9 (i	t 2)134	110	(3)182 (1) 33
Flying Training - Total Officers - Total Pilot Primary	26 4 4 2	184. 11 7	(1)11 1	9 (1)	t 2)134 38 36 35	77 78 70	(3) 182 (1) 33 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine	26 4 2 2	184 11 7 - 5 2 1	(1)11 1	9 (3	2)134 38 36 35 1	110 18 14 11 2 2	(3) 182 (1) 33 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine	26 4 4 2	184 11 7 5 2	(1)11 1	9 1	2)134 38 36 35 1	110 18 14 11 2 2	(3)182 (1) 32 (1) 32 (1) 32
Plying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter	26 4 2 -	184 11 7 - 5 2 1	(1)11 1	9 (1)	2)134 38 36 35 1	110 18 14 11 2 2	(3)182 (1) 33 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Pasic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine	26 4 4 2	184 11 7 - 5 2 1 1	(1)11 1	9 1	2) 134 28 26 35 1 1	110 18 14 11 2 2	(3)182 (1) 33 (1) 32 (1) 32
Plying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery	26 4 2 2	184 11 7 - 5 2 2 1 1	(1)11 1	9 (i	2) 134 38 36 - 35 1 1	110 18 14 11 2 2	(3)182 (1) 33 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter	26 4 4 2 -	184. 11 7 - 5 2 2 1 1 1	(1)11 1 2	9 1	2) 134 28 26 35 1 1	110 18 14 11 2 2	(2)182 (1) 22 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Ecmbardment Gunnery Training-Fixed	26 4 2 2	184 11 7 - 5 2 1 1 1	(1)11 1 2	9 4	38 36 35 1 1	110 18 14 11 2 2	(3)182 (1) 32 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Bombardment	26 4 2 2	184. 11 7 - 5 2 1 1 1 4	(1)11 1 2	9 1	2)134 38 36 35 1 1 - - -	110 18 14 11 2 2	(2)182 (1) 22 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Ecmbardment Gunnery Training-Fixed	26 4 2 2	184. 11 7 - 5 2 1 1 1 4	(1)11 1 1	9 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2)134 38 36 35 1 1 - - -	110 18 14 11 2 2	(3)182 (1) 33 (1) 32 (1) 32
Flying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Bombardment Cunnery Training-Fixed Instructor, Instrument Filot Enlisted - Total Pilot	26 4 2 	184 11 7 5 2 1 1 1 -	(1)11 1 1	2 4	2) 134 38 36 35 1 - - - - - -	110 18 14 11 2 2 2	(3)182 (1) 33 (1) 32 (1) 32
Cofficers - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Bombardment Gunnery Training-Fixed Instructor, Instrument Pilot Enlisted - Total Pilot Primary Besic	26 4 4 2 - - - - - 2 - -	184 11 7 5 2 1 1 1 - - - - - - - -	(1)11 1 1 1	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2) 134 38 36 35 1 - - - - - - - - - - - - -	110 18 14 11 2 2 2 1 1	(2)149 (2)149
Plying Training - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Bombardment Cunnery Training-Fixed Instructor, Instrument Filot Enlisted - Total Pilot Primary Basic Advanced.	26 4 4 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	184 11 7 	(1)10 (1)10 (1)10 (1)10	92 - 42 11 12 12 12 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2) 134 38 36 37 1 1 - - - - - - - - - - - - -	110 18 14 11 2 2 2 1 1 1 1 1 1 1 1 1 1 2 2 2 2	(3)182 (1) 33 (1) 32 (1) 32 (1) 32 (1) 32 (2) 149 (2) 149 (2) 144 (2) 145
Cofficers - Total Officers - Total Pilot Primary Basic Advanced Single Engine Twin Engine Four Engine Transition Fighter Single Engine Jet Liaison-Field Artillery Helicopter Aircraft Observer, Bombardment Gunnery Training-Fixed Instructor, Instrument Pilot Enlisted - Total Pilot Primary Besic	26 4 4 2 2 2 22 22 22	184 11 7 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1)10 (1)10 (1)10 (1)10	2 4	2) 134 38 36 37 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	110 18 14 11 2 2 1 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 2 1	(2)149 (2)149 (2)149

TABLE 99.-- US AIR FORCE FLYING TRAINING GRADUATES, BY TYPE OF (time head

Type of Training			Gradu	ates (Air	Force)		
Type of Framing	Total	Jan	Feb	Mar	Apr	Мау	Jun
Flying Training - Total	(16)2,717	-	(2)611	<u>85</u>	9	103	(6)746
Officers - Total	(2)1,407	-	298	<u>85</u>	2	<u>103</u>	(1)312
Pilot	(2)1,033	-	288	<u>40</u>	-	<u> 47</u>	(1)265
Primary	-	-	-	-	- ;	-	-
Besic	(1) 366	-	84	-	-	-	(1)153
Advanced	(1) 401	-	170	_	-	1	79
Single Engine	(1) 115	-	54	-	-	1	17
Twin Engine	227	-	57	-	-	-	62
Four Engine	59	-	59	-,	-	-	_
Transition	203	-	24	33	-	37	24
Fighter	203	_	24	33	-	37	24
Single Engine	-	-	/ -	-	-		-
Jet	203	-	24	33	-	37	24
Limison-Field Artillery	-	-	-	-	-	-	-
Helicopter	63	-	10	7	-	9	9
Aircraft Observer, Bombardment	213	-	-	-	-	<u>56</u>	-
Gunnery Training-Fixed	<u>10</u>	-	<u>10</u>	-	٠-	-	-
Instructor, Instrument Pilot	151	-	•	45	2	-	47
Enlisted - Total	(14)1,310	-	(2)313	-	-	-	<u>(5)434</u>
<u>Pilot</u> ·····	(14)1,310	-	(2)313	-	-	-	(5)434
Primary	. 20	-	20	-	•	-	-
Basic	(9) 827	-	(2)251	-	-	-	(4)195
Advanced	(5) 463	-	42	-	-	-	(1)239
Single Engine	(5) 192	-	23	-	-	-	(1) 98
Twin Engine	261	- :	9	-	-	-	141
Four Engine	10	-	10	-	-	-	-
,					i		

STUDENT, BY TYPE OF TRAINING, BY MONTE: JAK THROUGH DEC. 1948 note, Table 96)

Type of Trainle,				Craduates		
	Dec	Nov	Oct.	Sep	Aug	Jul
Flying Training - Total	32	<u>120</u>	(8)842	<u>57</u>	<u>69</u>	43
Officers - Total	32	120	(<u>1)280</u>	57	65	<u>42</u>
Pilot	<u>32</u>	<u>28</u>	(1)280	7	4	<u>42</u>
Primary		-]	_]	_	-)	-
Basic	-	-	129	-	-	-
Advanced	-	-	(1)151	-	-	-
Single Engine	-	_	(1) 43	-	-	-
Twin Engine	-	-	108	- '	-	-
Four Engine	-	-	- ;	-	-	-
Transition	29	23	- 1	-	-	33
Fighter	29	23	-	-	-	33
Single Engine	-	-	-	_	-	-
Jet	29	23	-	-	-	33
Lisison-Field Artillery	-	-	-	-	-	-
Helicopter	3	5	-	7	4	9
Aircraft Observer, Sombardmen	-	92	-	-	<u>65</u>	-
Cunnery Training-Fixed	-	-	- }	<u>-</u>]	<i>-</i>)	-]
Instructor, Instrument Pilot	-	_	-	50	-	-
Enlisted - Total	-	-	(<u>7)562</u>	-	-	1
Pilot	-	-	<u>(7)562</u>	-	-	1
Primary	-	-	-	-	-	-
Basic	-	-	(3)381	_	-	-
Advanced	-	-	(4)181		-	1
Single Engine	-	-	(4) 70	· -	-	1
Twin Engine	-	-	111	_ }	-	-
Four Engine	_		_	_ [_

TABLE 100.-- US AIR FORCE FLYING TRAINING FATALITIES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

(See headnote, Table 98. Fatalities shown in table below are included in Attrition figures.)

	Fatalities (Air Force)										
Type of Training	Total	Jan	Peb	Var		Apr	Мау	Jun			
Flying Training - Total	<u>18</u>	2		-	-	2	-				
Officers - Total	5	Ţ		-	-	-	-	•			
Pilot Primary	<u>5</u>	1		-	-		-	:			
Basic	2	-		:	-	-	-	-			
Single Engine.	1	-		-	-	-	-	-			
Transition	1	-			-	-	<u>-</u>	-			
Jet	1	-		-	-	- <u>2</u>	-	1			
Pilot	13	<u>1</u>	İ		-	2	 -	1			
Primary Basic	7	<u>1</u> 1		-	-	-		1			
Advanced	5 3	-			-	2	-	:			
Twin Engine	2					2	-				
Type of Erziring		·	Fa	talities	(Air Fo	rce)	· 1				
	Jul	Aug		Sep	Oct		No▼	Dec			
Flying Training - Total	1		5	<u>3</u>		2	2	-			
Officers - Total	.		2	-		1	크	-			
Primary	-		2	-		ī	1	-			
Basic Advanced	-		2 -	:		ī	-	:			
Twin Engine	-		-	-		1 -	-	-			
Transition Fighter	-		-	• -		-	1	-			
Jet	-		-	-		-	1	-			
Enlisted - Total	1		2	<u>3</u>		į	1	-			
Pilot Primary	1 -		2	2		1	1	-			
Basic Advanced Single Engine	-		2 2	1		:	-	-			
Twin Engine	;		-	-		-	-	-			

TABLE 101.-- OTHER NEW US MILITARY FLYING TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC₃1948

(See headnote, Table 96)

	(See abathous, Table 70)												
			New	Stude	ents (O	ther (JS Mil	Litar	7)				
Type of Training	Total	Jan	Feb	Mar	Apr	Hay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	(5) <u>26</u> 1	(1) 58	<u>6</u>	29	5	13	2	39	24	<u>16</u>	(4) 47	13	3
Officers - Total	(5) <u>26</u> ;	(1) 58	<u>6</u>	29	5	13	2	39	24	<u>16</u>	(4) 47	12	2
Filot	<u>(5) 26</u> 2	(1) 58	<u>6</u>	29	5	<u>13</u>	9	39	24	<u>16</u>	(4) 47	<u>12</u>	3
Primary		-	-	-	-	-	-	-	-	-	-	-	- ،
Basic] <u>1</u> :	. -	-	4	-	-	-	7	-	-	-	-	-
Advanced Single Engine Twin Engine Four Engine		-	- - -	6 -	- - -	-	-	-	=	-	3 - 3 -	-	-
Transition	14 14 14	-	-	11	-	3 3 - 3	- - -	-	-	= =	-		-
Liaison-Field Artillery .	(4) 120	(1) 54	-	-	_	-	-	32	-	-	(3) 34	-	-
Helicopter	(1) 10	4	6	8	5	10	9	-	24	16	(1) 10	12	3
Aircraft Observer, Bombardment Gunnery Training - Fixed			- 	-	<u>-</u>	-	-	_	-	-	_	•	-
Instructor, Instrument Pilot	1		-	-		-	_		-			_	

TABLE 102.-- OTHER US MILITARY FLYING TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTE: JAN THROUGH DEC, 1948

(See headnote, Table :-- 96)

		`			•		, - ,					
Type of Training		-	t	nder I	nstruc	tion (Other	US MI	litary)		
Type of Training	Jan	řeb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	(1) <u>54</u>	(1) <u>53</u>	(1) <u>62</u>	<u>59</u>	<u>58</u>	15	51	52	55	87	81	42
Officers - Total	(1) <u>54</u>	(1) <u>53</u>	(1) <u>62</u>	59	<u>58</u>	15	<u>51</u>	51	55	<u>87</u>	<u>81</u>	42
Pilot	(1) <u>54</u>	(1)53	(1) <u>62</u>	59	<u>58</u>	15	<u>51</u>	<u>51</u>	55	<u>87</u>	<u>81</u>	42
Primary	-	-	-	-	-		-	-	-	-	-	-
Basic	-	-	4	4	4	3	10	10	10	5	5	5
Advanced	-	- - -	6 -	6 - 6	6	-	1 1 1		-	3	3 - 3 -	3 - 3 -
Transition	:	-	-	-	3 3 3	3 2 2		1111			-	- - -
Liaison Field Artillery	(1)54	(1)52	(1)43	40	37	-	32	27	26	60	55	28
Helicopter	-	1	9	9	8	9	9	14	19	19	18	16
Aircraft Observer - Bombardment		- -	-	-	-			- 1	-	- ,	<u>-</u>	
Instructor, Instrument Pilot	-	-	-	-	' -	-	-	-	-	-	-	-
			ı	1	1						1	I

TABLE 103. -- CTHER US MILITARY FLYING TRAINING STUDENT ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING.

BY MONTH: JAN THROUGH DEC. 1948

(See becamete, Table 96)

					Attri	tion (O	ther	US LI1	litar	у)				
Type of Training	Tota	ı	Jan	Fob	Mar	Apr	Lay	Jun	Jul	àug	Sep	Oct	Nov	Dec
Flying Training - Total .	<u>(1)</u>	35	1	2	2	(1) 3	-	<u>2</u>	<u>1</u>	4	2	2	5	2
Officers - Total	(1)	35	<u>1</u>	3	2	(1) 2	-	2	1	4	3	2	5	2
<u>Filot</u>	<u>(1)</u>	<u>35</u>	1	3	2	(1) 3	-	<u>2</u>	1	4	3	<u>2</u>	5	2
i'rimury		-	-	-	-	-	-	-	-	-	-	-	-	-
Basic		3	-	-	-	-	-	1	-	-	-	2	-	-
Advanced Single Engine Twin Engine Four Engine		-	-		- - -	-	-	-	- - -	-	- - -	-	- - -	-
Transition		1			- - -	-	-	-	1 1 - 1	-	- - -	=	-	-
Liaison-Field Artillery .	(1)	28	1	2	9	(1) 3	-	1	-	4	1	_	5	. 2
Helicopter		3	-	1	-	_	-	-	_	-	2	-	-	_
Aircraft Observer, Bombardment		-	-	-	-	-	-	-	-	-	-	-	-	-
Gunnery Training-Fixed		-	-	-	-	-	-	-	-	-	-	-	-	-
Instructor, Instrument Pilot		-	-		-	-	-	_	-		-	_	-	

TABLE 104.-- OTHER US MILITARY FLYING TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC.1948
(See headnote, Table: 96)

					Gradua	tes (O	ther U	S Mil	itary)				
Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	ķug	Sep	Oct	Nov	Dec
Flying Training - Total	(1) <u>189</u>	_4	_4	<u>11</u>	5	14	_53	_3	_20	ا ا	_13	(1) <u>13</u>	40
Officers - Total	(1) <u>189</u>	_4	_4	<u>11</u>	5	_14	_53	_3	_20	9	<u>13</u>	(1) <u>13</u>	<u>40</u>
<u> Pilot</u>	(1) <u>189</u>	_4	_4	_11	5	<u> 14</u>	_53	_3	20	_9	<u>13</u>	(1) <u>13</u>	<u>40</u>
Primary	-	-	-	-	-	-	-	-		-	-	-	-
Basic	3	-	-	_	-	-	¦ -	-	-	-	3	-	-
Advanced	6	- - -	-	-	1 1 1	-	6 - 6	-	-		-	-	•
Transition	17 17 -		- - -	11 11 11		•	3 3 - 3	3	-	1 1 1	-		•
Liaison - Field Artillery	65	-	-	-	-	3	36	-	1	-	-	-	25
Helicopter	(1) 98	4	4	-	5	11	8	-	19	9	10	(1)13	15
Aircraft Observer - Bombardment	-	-	-	•	-	. -	-	-	-	-	-	•	-
Gunnery Training - Fixed	-	-	-	-	•	-	-	-	-	-	-	-	-
Instructor, Instrument Pilot	-	-	-	-	-	-	-	-	-	-	! -	-	-

TABLE 105.-- KEW FOREIGN FLYING TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

				•	New	Student	ts (Fol	eign)					
Type of Training	Total	Jan	Feb	Mar	Apr	kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	104	Ī	1	<u>54</u>	2	-	•	<u>17</u>	-	-	23	•	-
Officers - Total	17	1	-	4	1	-	- '	11.	-	-	-	- '	-
<u>Pilot</u>	15	-	-	4	-	-	-	11	-	-	-	-	-
Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
Basic	1	-] -	1	-	-	-	-	-	-	-	-	-
Advanced Single Engine Twin Engine	12 2 10		-	3 - 3	-	=	- - -	9 2 7	- -	-	-	=	-
Lisison-Field Artillery	2	-	-	-	-	-	-	2	-	-	-	-	-
Instructor, Instrument Pilot	2	1	-	-	1	-	-	-	-	-	-	-	-
Enlisted - Total	<u>87</u>	-	-	50.	<u>8</u>	-	-	<u>6</u>	-	-	23	-	-
Pilot	<u>87</u>	-	-	<u>50</u>	<u>8</u>	-	-	<u>6</u>	-	-	23	-	-
Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
Basic	55	-	-	43	8	-	-	4	-	-	-	-	-
Advanced Single Engine Twin Engine	32 25 7	-	-	7 2 5	-	=	=	2 - 2	=	=	23 23	=	-

TABLE 106.-- FOREIGH FLYING TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING,
BY MONTH: JAN THROUGH DEC, 1948

Type of Training				Unde	r Inst	ructio	n (For	eign)				
Type of Training	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	32	11	<u>64</u>	<u>72</u>	<u>67</u>	40	<u>52</u>	47	44	<u>28</u>	28	<u>21</u>
Officers - Total	17	9	12	12	11	-	끄	11	10	2	2	-
<u>Pilot</u>	16	<u>8</u>	12	11	10	-	11	11	10	<u>2</u>	2	-
Primary	8	8	-	-	-	-	-	-	-	-	-	ļ <i>-</i>
Basic	2	-	9	8	7	-	-	-	-	-	-	_
Advanced	6 6 -	-	3 - 3	3 - 3	3 - 3	- -	9 2 7	9 2 7	8 2 6	-	=	-
Liaison-Field Artillery	-	-	-	-	-	-	2	2	2	2	2	-
Instructor, Instrument Pilot	1	ı	_	1	1	-	-	-	-	-	-	-
Enlisted - Total	15	3	52	60	<u>56</u>	40	41	<u>36</u>	34	<u>26</u>	26	21
Pilot	15	<u>2</u>	<u>52</u>	<u>60</u>	<u>56</u>	40	ᄱ	<u>36</u>	34	<u>26</u>	26	21
Primary	3	2	-	-	-	-	-	-	-	-	-	-
Basic	7	-	45	53	49	40	39	34	32	3	3	1
Advanced	5 5 -	- -	7 2 5	7 2 5	7 2 5	- - -	2 - 2	2 - 2	2 - 2	23 23	23 23	20 20

TABLE 107.-- FOREIGN FLYING TRAINING STUDENT ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTHS

JAN THROUGH DEC, 1948

Type of Training					Attr	ition	(Forei	gn)					
	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	<u>38</u>	<u>1</u>	2	-	1	4	7	5	5	2	6	-	5
Officers - Total	2	1	1	÷ :	1	-	-	-	-	-	-	-	-
Pilot	<u>3</u>	1	1 1	-	1	-	-	- '	-	-	\	-	-
Primary	¦ -	-	-	-	-	-	-	 -	-	-	_	-	-
Basic	2	1	-	-	1	-	-	-	-	-] -	-	-
Advanced Single Engine Twin Engine	<u>1</u>	-	<u>a/1</u>	-	-		- -	-	-	=	-	-	-
Liaison - Field Artillery	-	_	-	-	-	-	-	-	-	_] -	-	-
Instructor, Instrument Pilot	-	-	-	-	-	-	_	-	-	-	-	-	-
Enlisted - Total	<u>35</u>	-	1	-	-	4	Z	5	5	- 2	<u>6</u>	-	5
<u>Pilot</u>	35	-	1	-	-	4	7	5	5	2	6	-	5
Primary	1	-	1	-	-	-	-	-	-	-	-	-	-
Basic	31	-	-	-	-	4	7	5	5	2	6	-	2
Advanced Single Engine Twin Engine	3 3 -	-	111		:	111	- -	=	-	-		-	3 3

a/ Fatality occurring as a result of Training

TABLE 108.-- FOREIGN FLYING TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH:

JAN THROUGH DEC, 1948

Type of Training					(raduat	es (Fo	reign)		·			
Type of Training	Total	Jan	Feb	b.ar	Apr	liay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flying Training - Total	<u>77</u>	-	19	1	-	1	20	-	-	Ţ	<u>33</u>		2
Officers - Total	<u>31</u>	-	7	1	-	1	11	- 1	-	1	<u>8</u>	-	2
<u>Pilot</u>	32 2	-	7	- '	-	1	10		-	1	<u>ਬ</u>	-	2
Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
Basic	10	-,	2	-	-	1	7	-	-	-		-	-
Advanced	17 7 10	- -	5 5 -	-	-	-	3	-	- - -	1	8 2 6	-	-
Liaison-Field Artillery	2	-	-	-	-	_	-	-	-	-	-,	_	2
Instructor, Instrument Pilot	<u>2</u>	-	-	1	-	-	1	- ,	_	-	-	-	-
Enlisted - Total · · · · ·	<u>46</u>	-,	12	-	-	-	2	_	- j	-	25	- 1	-
Pilot	<u>46</u>	-	12	-	-	-	2	-	-	-	25	-	_
Primary	-	_	-	_	-	-	-	-	_	-	-	-	-
Basic	32	-	7	-	-	-	2	-	-	-	23	-	-
Advanced	14 5 7	-	5 5	-	-		7 2 5	- -	-	-	2		- - -

TABLE 109. -- STATUS OF FLYING TRAINING, SHOWING INITIAL ARD FIMAL REPORTING DATE AND ACCUMULATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER 1948.

(Accumulative figures are based on figures reported, 1 July 1939, initial reporting date.)

		Г			<u> </u>				
Course	lative Status as of	Accumu- lative Status I as of 12-31-48	Initial Reporting Date	Final Reporting Date	Course	lative Status as of	Accumu- lative Status as of 12-31-48	Initial Reporting Date	Final Report- ing Date
Preflight School					Pilot Helicopter .	1			
Graduates	11,638	11,638	6-30-44	12-31-45	Graduates	319	413	12-31-44	-
Attrition	4,480	4,480	6-30-44	12-31-45	Attrition	27		12-31-44	-
				ł	1	1			
Preflight Pilot	L	i	1 .	l	Pilot Liaison Field	ı	1	ł	Į.
Graduates	232,067	232,067	12-31-42	12-31-45	Artillery	l .			
Attrition	7,713	7,713	12-31-42	12-31-45		3,271	3,297		-
T	ł		1	!	Attrition	940	952	6-30-43	-
Freflight-Sombardier Graduates	40,720	40,720	12-21 /2	12 22 44	Pilot Liaisen				
Attrition	1,894	1,594	12-31-46	12-31-44					ļ
ACCITOTON	1,074	1 2,074	12-71-42	12-31-44	Instrument	354	25,	12-31-44	4-30-45
Preflight-Navigator					Attrition	16		12-31-44	4-30-45
Graduates	41,681	41,681	12-31-42	12-31-44			**	12-71-14	4"2"
Attrition	956	956	12-31-42	12-31-44	l'ilot Liaison Air			}	
					Corrs	ļ.			<u> </u>
Preflight-bombardier	4				Graduates	30	30	8-31-45	12-31-45
-Navigator	Í	Í		Ĺ i	Attrition	1	1	8-31-45	2-31-45
Graduates	7,541	7,541	6-30-42	12-31-44			! 1		
Attrition	1,059	1,059	6-30-42	12-31-44	Filot Advanced	1			İ
Proflight-Flight		l	l .	1	Liaison Graduates	1,125	1,,,,,	(20 12	6-30-44
Engineer (b-29)]		1	Attrition	289	1,125		6-30-14
Graduates	2,133	2,133	6-30-45	12-31-45	•	,	20,7	0-50-45	0-30-144
Attrition	287	287	6-30-45	12-31-45	Pilot Observation .	ĺ	ĺ	ĺ	ĺ
			1		Graduates	931	931	12-31-42	2-31-43
Primary Flying		ŀ	Į		Attrition	169	169	12-31-42	12-31-43
School		l							-
Graduates	234,649	234,649	12-31-39	6-30-48	US in British				
attrition	89,114	89,114	12-31-39	6-30-48		l			
Basic Flying School	1			[Graduates	552	552		6-30-44
	204,388	204,901	12-31-39	_ '	Attrition	68	68	6-30-43	6-30-44
Attrition	29,407	30,117	12-31-39		Pilot Specialized .				
	",	,		Į.	2-Engine				
Pilot Basic Experi-	l			ł	Graduates	34	34	12-31-43	6-30-44
mental				Į,	àttritien	5		12-31-43	6-30-44
Graduates	563	563	12-31-42	12-31-43					
Attrition	181	181	12-31-42	12-31-43	Pilot Contral In				
Advanced SE Flying				!	<u>strument</u> Graduates	1 025	1,935	4 20 47	רי יל מו
Training]	Attrition	1,935 39	39	6-30-43 6-30-43	
Graduates	56,414	56,528	12-31-39	_	Activition	77	77	0-00-45	14-71-47
Attrition	3,542	3,564	12-31-39		Pilot Transition SE				
				· '	(Ftr & Bomb)				
Advanced TE Flying	1			6	Graduates	262	262		
Training				İ	Attrition	12	12	6-30-43	12-31-44
Graduates	92,175	92,394	12-31-41		L.,				
Attrition	2,822	2,831	12-31-41		Pilot Transition				
Advanced Pilot				í l	<u>r-39</u> ùraduates	3,445	3,448	6-30-44	12-31-11
Graduates	47,525	47,525	12-31-40	12-31-43	Attrition	121	121		
Attrition	1,175	1,175		12-31-43			18.4	V-70-44	-~ >- 44
		'	·	I	Pilot Transition				
Advanced AE Flying .				l	P-40				
<u>Training</u>	118	ام.ر. ا	£ 20 -0	/ 22	Graduates	14,917		6-30-44	
Graduates		118		6-30-48	Attrition	676	676	6-30-44	8-31-45
Attrition	5	5	U-2U-47	6-30-48	Pilot Transition .				
Advanced Pilots					P-47				
(USMA Cadete)					Graduates	140	170	12-31-45	12-31-76
Graduates	1,342	1,342	6-30-43	8-31-45	Attrition	ا ٪ ا		12-31-45	
Attrition	164	164		8-31-45		"	-	/	
					Pilot Transition .				
Numer Pilots (NASP).]			<u>P-51</u>				
Graduates	1,282	1,282		12-31-44	Graduates	109		12-31-45	
Attrition	747	747	6-30-43	12-31-44	Attrition	7	7	12-31-45	6-30-47
Milet Man Tananana				1	543 a.k. 18-au - 144 146				
Pilot Air Transport.	3,504	3,504	6-30-77	6-30-46	Filet Transition TE (ftr & Bomb).	}		1 1	
Attrition	475	475		6-30-46	Graduates	1,983	1,983	6-30-43	6-30-44
		*''	- 70-44]	Attrition	257	. 257		
							~ :		

TABLE 109.-- STATUS OF FLYING TRAINING, SHOWING INITIAL AND FINAL REPORTING DATE AND ACCUMULATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER 1948_Continued

(Accumulative figures are based on figures reported, 1 July 1939, initial reporting date.)

			-							
		lative Status as of	Accumu- lative status as of 12-31-48	Initial keporting Date	Final Leporting Date]	Accumu- lative Ctatus as of 6-30-48	Accumu+ lative Status as of 12-31-48	Initial seporting Date	Final Report- ing Date
	lilot Transition .					Bombardier Refresher				
	E-25 Graduates Attrition	2,890 112		12-31-43 12-31-43	8-31-45 8-31-45	Graduates Attrition	4,382 299	4,382 299		12-31-45 12-31-45
	Pilet Transition. B-26 Graduates Attrition	4 ,7 15 483		12-31-43 12-31 - 43		Bombardier Naviga- tion	2,588 239	2,588 239	6-30-43 6-30-43	6-30-46 6-30 - 46
	Filot Transition F-38 Graduates	2 52 6	252 6	4-30 - 45 4-30 - 45	8-31-45	Bombardier <u>U8</u> Navigation Graduates Attrition	891 145		12-31-42 12-31-42	
-	Filot Transition A-26 Graduates Attrition	60	60	6-30-46 6-30-46	6-30-47	bombardler Dh. Navigation. Graduates. Attrition.	25,259 3,406		12-31-43 12-31-43	6-30-46 6-30-46
	Pilot Transition B-17 uraduates	24,965 855		12-31-43 12-31-43	12-31-45	Hadar Observer Bombardment Graduates Attrition	112 35	269 49	6-30-46 6-30-46	:
	Filot Transition E-24 Craduates Attrition	24,486 1,774	24,486 1.77/	12-31-43 12-31-73	12-31-45 12-31-45	Navigation Graduates Attrition Attrition Eavigation Celestial	6,728 1,628	6,728 1,628	12-31-40 12-31-40	6-30-43 6-30-43
	Pilot Transition b-29 Graduates	5,082	5.082	12-31-44	12-31-47	(Aerial) Graduates Attrition	41,145 8,308	41,145 8,308	6-30-43 6-30-43	6-30-46 6-30-46
	Pilot Transition B-32 Graduates	54 240	240	4-30-45	8-31-45	Navigation - Dead heckoning	1,597 172	1,597 172	6-30-43 6-30-43	
	Pilot Transition 4-Engine Graduates	11,938	11,938	4-30-45 6-30-42		Navigation Refresher Graduates	5,099 456	5,099 456		12-31-47 12-31-47
	Attrition	967	967	6-30-42	6-30 -44	(TTC) Graduates Attrition	1,643 38	1,643 38		12-31-44 12-31-44
	Iraduates	492 38		12-31-46 12-31-46		Glider Pre-Glider	1,139 102	1,139 102	6-30-42 6-30-42	12-31-42 12-31-42
	Craduates	35 33		12-31-42 12-31-42			1,934 279		12-31-42 12-31-42	
	rilot Transition Adv Phase ATC Graduates Attrition	35 -		12-31-42 12-31-42		Glider Elementary . Graduates Attrition	5,738 1,023	5,738 1,023	12-31-42 12-31-42	6-30-43 6-30-43
	Graduates attrition	9,135 749		12-31-40 12-31-40			6,354 606		12-31-42 12-31-42	
	Eombardier Fracision Uraduates Attrition	9,444 1,935	9,444 1,935			Glider Filot Graduates Attrition Glider Elementary	110 4	110 4	6-30-42 6-30-42	
•	Graduates	1,499	1,499		12-31-45 12-31-45	Advanced	445 42	44.5 42		12-31-42 12-31-42

TABLE 109.-- STATUS OF FLYING TRAINING, SHOWING INITIAL AND FINAL REPORTING DATE AND ACCUMULATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER 1948. Continued

(accumulative figures are based on figures reported, 1 July 1939, initial reporting date.)

	-		-		ported, 1 addy 1959,	T			
Course	lative Status as of	Accumu- lative Status as of 12-31-48	Date	Final heporting Date	Course	Status as of	lative	Initial Keporting Date	Final Report- ing Date
Glider Classifica-					Instructor Fighter .				
tion	332 22	332 22	6-30-44 6-30-44	6-30-44 6-30-44	Gunnery Graduates Attrition	507 12	507 12		12-31-45 12-31-45
Glider advanced	5,298 375		12-31-42 12-31-42		Instructor Flexible. Gunnery Graduates Attrition	16,183 2,350	16,183 2,350	6-30-43 6-30-43	
Glider - Adv Troop Garrier Command Graduates Attrition	201 13	201 13	6-30-44 6-30-44	6-30-44	Instructor Cruise Control Graduates Attrition	265 24	265 24	6-30-45	12-31-45 12-31-45
Attrition	10,770 2,163	10,770 2,163	12-31-43 12-31-43	12-31-46 12-31-46	Instructor Centrel . Graduates	6,471 949	6,471 949	6-30-43	12-31-43
Instructor Military. Primary Filot. Graduates Attrition	1 77 19	177 19	6-30 - 45 6-30-45	6-30-46 6-30 - 46	Synthetic Trainer Operator Instruct- or C/3 Graduates	163	163	12-31-47	12-31-47
Instructor Basic	72 16		12-31-44 12-31-44	6-30-46 6-30-46	Attrition	1,220	9 1,220 80		12-31-47 6-30-48
Instructor B-17 Transition Graduates Attrition	1,621 100		12-31-44 12-31-44	8-31-45 8-31-45	Gunnery Flexible (Cadets and	290 , 751	290,751	6-30-42	12-31-45
Instructor B-2/. Transition Graduates Attrition	1,076 203		12-31-44 12-31 - 44		Attrition <u>junnery Special</u> <u>Officers Course</u> Graduates Attrition		24,165 1,175 177		
Instructor / Engine. Graduates Attrition	372 34		12-31-43 12-31-43		AT-6 Advanced Gunnery a/ Graduates	100	100		12-31-46
Instructor A Engine rilot Graduates	1,774 157		12-31-43 12-31-43		Attrition Photo accon (P-322) Graduates Attrition	204	204	6-30-44	12-31-46 12-31-44 12-31-44
Instructor Instrument Training Graduates Attrition	Ĭ		12 - 31-43 12-31-43	12-31-45 12-31-45	Flight Planning Course Graduates Attrition	1,042	1,042		
Instructor-Instrumen rilot Graduates Attrition	8,732		12-31-43 12-31-43	- -	Flight Engineer Officer Training Graduates Attrition	487	487 6	6-30-45	6-30-47
Instructor Bombardie Graduates	5,936 528	5,936 528	6-30-43 6-30-43		Flight Eng B-29 Individual Course Graduates	2,572	2,572	6-30-45	12-31-45
Instructor Navigation Graduates Attrition			12-31-43 12-31-43	6-30-46 6-30-26	Attrition Flight Eng Transition B-29	237	237		12-31-45
Instructor Ecobard- ier DR Navigation, Graduates Attrition	106 4		12-31-43 12-31-43	6-30-44 6-30-44	Graduates Attrition Aerial Eng Transi	2,628 53	2,62£ 53		
					tion B-32 Graduates Attrition	146 1	146 1		2-31-45 8-31-45

TABLE 109.-- STATUS OF FLYING TRAINING, SHOWING INITIAL AND FINAL REPORTING DATE AND ACCUMULATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER, 1948. Continued

(Accumulative figures are based on figures reported, 1 July 1939, initial reporting data.)

Course	Accumu- lative Status as of 6-30-48	lativa Stetus	Initial Reporting Date	Final Reporting Date	Course	Accumu- lative Status as of 6-30-48	lative Status		Final Report- ing Date
Emergency Air Rescue Crews (TTC) Graduates Attrition			6-30-44 6-30-44		Aar Training School Graductes Attrition Air Crew Colleges .	-		12-31-43 12-31-43	
<u>Ubservation - Non-</u> <u>Filot</u>	866 113		12-31-40 12-31-40		Graduates	-		12-31-43 12-31-43	6-30-44 6-30-44
Classification Or ientation and Pro-		щ	12-31-40	12-31-43	Graduates Attrition	-		12-31-43 12-31-43	
cessing Graduates	1,086 568		12-31-43 12-31-43		Course Graduates Attrition	8 *	8	6-30-47 6-30-47	6-30-47 6-30-47

a/ USMa Graduates Taking Special Training at williams Field.

TABLE IID .-- NEW USAF INDOCTRINATION TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Note: -- In the tables below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

Type of Training	Total	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Indoctrination Training - Total	80,824 (3,360)	8,784 (<u>342</u>)	<u>6,691</u> (<u>349</u>)	2,974 (240)	5,005 (14,8)	5,713 (<u>255</u>)	5,677 (<u>206</u>)	8,630 (<u>241</u>)	11,307 (<u>21,4</u>)	7,699 (200)	5,702 (278)	7,723 (502)	4,919 (<u>385</u>)
USEF Officer Candidate Training .	507	255	-	-	-	-	_	252	-	-	-	-	-
USAF Basic Military Training	(19) 80,317 (3,341)	(9) 8,529 (333)	6,691 (349)	2,974 (240)	5,005 (148)	5,713 (255)	5,677 (206)	(10) 8,378 (231)	11,307	7,699 (200)	5,702 (278)	7,723 (502)	4,919 (385)

TABLE 111 .-- USAF INDOCTRINATION TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Kar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Indoctrination Training - Total	-	16,240 (<u>833</u>)	18,544 (947)	17,782 (955)	17,290 (903)	15,032 (<u>741</u>)	16,976 (<u>682</u>)	<u>20,127</u> (<u>703</u>)	25,540 (<u>678</u>)	27,788 (690)	25,125 (730)	21,501 (298)	18,856 (<u>1,198</u>)
USAF Officer-Candidate Training USAF Besic Military Training	-	240 (9) 16,000 (824)	217 (9) 18,327 (938)	203 (8) 17,578 (947)	203 (8) 17,087 (895)	194 (8) 14,838 (733)	1 - 16,975 (682)	238 (10) 19,889 (693)	225 (9) 25,315 (699)	195 (6) 27,593 (684)	184 (5) 24,9 41 (725)	176 (5) 21,325 (993)	3 - 18,853 (1,198)

TABLE 112. -- USAF INDOCTRINATION TRAINING STUDENT ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Àug	Sep	Oct	Nov	Dec
Indoctrination Training - Total	4,030 (<u>131</u>)	<u>786</u> (<u>29</u>)	4 <u>08</u> (<u>15</u>)	227 (<u>13</u>)	254 (<u>10</u>)	<u>341</u> (<u>6</u>)	<u>級</u> (<u>10</u>)	<u>278</u> (<u>26</u>)	499 (7)	<u>459</u> (<u>6</u>)	212 (6)	<u>114</u> (<u>2</u>)	<u>169</u> (<u>1</u>)
USAF Officer Candidate Training .	141 (6)	15	23	14 (1)	-	9	4	14	13 (1)	30 (3)	11 (1)	8	<u>-</u>
USAF Basic Military Training	3,889 (125)	771 (29)	385 (15)	213 (12)	254 (10)	332 (6)	279 (10)	264 (26)	486 (6)	429 (3)	201 (5)	106 (2)	169 (1)

TABLE 113.-- USAF INDOCTRINATION TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, BY MONTH: JAN THROUGH DEC, 1948

Type of Training	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oet	Nov	Dec
Indoctrination Training - Total	71,209	<u>5,029</u>	3,979	3,509	5,243	7,630	3,450	5,201	5,395	4,992	8,153	11.233	7,395
	(2,815)	(264)	(220)	(219)	(190)	(411)	(255)	(194)	(232)	(182)	(232)	(232)	(184)
USAF Officer Candidate Training .	363 (13)	-	-	-	<u>-</u>	-	18 9 (8)	1	-	-	-	-	.173 (5)
USAF Basic Military Training	70,846	5,029	3,979	3,509	5,243	7,630	3,261	5,200	5,395	4,992	8,153	11,233	7,222
	(2,802)	(264)	(220)	(219)	(190)	(411)	(247)	(194)	(232)	(182)	(232)	(232)	(179)

TABLE 114--- NEW US AIR FORCE TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

			New Stu	denta (Ai	r Force)		
Type of Training .	Course Number	Ťo	tal	Jen th	rough Jun	Jul th	rough Dec
	Wallber	orr	Enl	Off	Enl	0 ff	Enl
Technical Training - Total		2.737 (25)	42,306 (1,191)	1,215 (12)	20,466 (626)	1,522 (13)	21,840 (565)
Acft Warning Rptg Equip CPS-4. Acft Warning Rptg Equip CPS-4. Acft Warning Rptg Equip CPS-4. Acft Warning Rptg Equip CPS-4. Acft Warning Rptg Equip CPS-5. Acft Warning Rptg Equip CPS-5. Acft Warning Rptg Equip CPS-1B & 10A. Diesel kechanic. Auto Equipment Technician. Electronics Officer. Radar Weather Officer APQ-13 Radar Weather Officer APQ-13 Radar Weather Officer SCR-584. Communications Officer Communications Officer Capter Company Company Company Company Comstruction Felegraph Officer. Carpenter. Radar Observer, Night Fighter. Construction Technician. Draftsman. Draftsman. Draftsman, General Draftsman, Topographic Electrician. Engineman, Operating Transportation Officer Installer-Repairman, Tel & Tel Photolithographer. kachinist. Firefighter & Crash Rescueman. Photographer Plumber. Powerman Repeaterman, Tel & Tel Sheetmetal Worker. Statistical Clerk. Stenographer Surveyor, General. Teletype kechanic. Welder Combination Welder & Hlacksmith, General Budget & Fiscal Cost Clerk Construction Equipment Mechanic Refrigeration Mechanic Repeater Tractor Operator	01102 01103 01104 01105 01300 01404 01410 01418 01419 02000 05200 05200 05200 07000 07000 07000 07000 07000 078000 07800	(2) 54 57 	(15) 344 (89) 1,373 (89) 1,373 (10) 24 (24) 24 (38) 1,157 (21) 806 (33) 559 (4) 410 (33) 359 (4) 410 (3) 330 (5) 323 (11) 345 (13) 708 (21) 335 (13) 708 (21) 335 (13) 708 (21) 335 (13) 708 (21) 335 (13) 60 (1) 150 (22) 253 (13) 87 (28) 324 (26) 263 (17) 47 (27) 58 (28) 324 (29) 60 (7) 58 (20) 147 (21) 60 (7) 58 (21) 147 (23) 60 (7) 58 (21) 147 (23) 60 (7) 58 (21) 147 (23) 60 (7) 121	11 12 26 19 - (1) 123 18 (2) 220 (1) 10	(11) 213 (3) 214 (3) 214 (26) 679 (26) 679 (12) 523 (26) 316 (4) 268 (3) 169 (3) 148 (3) 169 (3) 148 (3) 169 (20) 191 (1) 77 (21) 170 (21) 170 (11) 58 (12) 147 (11) 58 (12) 147 (17) 145 (21) 31 (7) 29 (2) 86 (7) 58	(13) 16 10 (2) 28 38 38	(4) 131 (86) 1,159 (4) 16 (12) 478 (2) 283 (7) 243 142 (1) 154 (2) 154 (8) 197 (13) 518 (1) 144 (2) 48 73 (1) 83 (1) 264 (2) 29 (16) 177 (9) 18 (1) 47 (2) 29 (16) 63
Power Shovel Operator Road Grader Operator Miscellaneous Equipment Operator Supply Officer, General. Tabulating Kachine Operator. Clerk Typist Signal Equip Meaint & Repair Off. Ammunition Supply Officer. Aviation Ordnance Officer. Aviation Ordnance Officer. Airplane Armament Officer. Airplane Armament Officer. Airplane Armament Officer. Ammunition Supply Technician Primary Armament Technician. Airplane Hydraulic Mechanic. Fabric & Dope Mechanic Airplane Woodworker. Control Tower Operator Airplane Sheetmetal Worker Heat Treating.	35903 35904 40000 40001 40500 44150 45140 45141 45320 48230 50500 50500 52800 55500 55500 55500 55500	194 - 18 31 (1) 55 27 15 (7) 241 - -	(1) 90 (1) 146 (3) 230 (3) 146 (237) 7.831 - - - - - - (22 (35) 1,455 (12) 316 (16) 152 (2) 32 (2) 825 (37) 747 1	106 15 14 35 14 15 (6) 121	(1) 44 (1) 85 (1) 145 50 (134) 4,158 	88 3 17 (1) 55 13 (1) 120	(8) 1,282 (10) 138 (15) 96 (2) 32 (2) 430 (11) 371

TABLE 114.-- NEW US AIR FORCE TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, . SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948.Continued

i				New	Students	TER	rorce)				
Type of Training	Course	To	tal		Jan thr	ough	Jun	Jυ	d th	rough	Dec
Type of Training	Number	0ff	B i	u	Off	1	Enl	C	ff	Er	ı).
Aircraft Welder	57300	_	(26)	253		(19)	119		•	(7)	134
Argon Gas Welder	57302	_	,,	5	-	1-77	5		-		
Sombsight & Auto Pilot Repairman	57400	-		14	-		14		-		
Bombsight & Gunsight Technician	57401	-	(4)	60	-	İ	15		-	(4)	4
Remote Control Turret Repairman	57500	-		-	-		-	l	-	ł	
Remote Control Turret Technicien	57501	1	/>	44	-				1	(0)	44
Parachute Rigger & Repairman	62000	-	(7) (5)	226	-	(5)	115		-	(2)	11 6
Finance Technical Clerk	62200 63020	57	(5)	135	-	(3)	67	Į.	57	(2)	0
Budget & Fiscal Officer	63100	1 1	1	143	_		61		´-		8
Statistical Control Officer	64020	(1) 90	1		35		-	(1)	55		
fel & Tel Equip Repairman	64,600	-	(6)	104		(6)	46	' '	-		5
Special Radio Mechanic TXC/1	64620	-	1	70	-		22		-		4
Radio Repairman, Acft Equip	64700	· -		42	-	١.,	42	1	-	١.,	
Radio Repairman, Acft Equip	64701	-	(6)	157	-	(2)	35	ł	-	(4)	12
dv Radio Rpmn, Ground Equip	64801	-	1	241	-	ł	108	1	-	l	13.
Bombsight Mechanic	68300		1	2/	-		2 8	1	-	l	2
Airplane Pwr Plant Mech,Sp V-1650] Airplane Pwr Plant Mech,Sp V-1710]	68405 68406	l	(16)	34 52]	1	27		-	(16)	2
Airplane Pwr Plant Mech, Sp V-1710	68410	-	(10)	253	[108		-	1 `-0'	14
Airplane Pwr Plant Mech, Sp R-2000	68413	-	1	81	-	Į	47		-	1	- 3.
Airplane Pwr Plant Mech, Sp R-2800	68414	-	(2)	89	-	(2)	40		-		4
Airplane Pwr Plant Mech, Sp J-33	68415	-		2	-	l '	2		-	l .	
Airplane Pwr Plant Mech, Sp R-4360	68416	-	(3)	253	-	(2)	109		-	(1)	14
Airplane Pwr Plant Mech, Jet Eng	68421] 3	(1)	328	3	(1)	190		-		13
irplane Electrical Mechanic	68500	-		1,024	-	(3)	462	ŀ	-	(12)	56
irplane Instrument Mechanic	68600	-	(19)	517	-	(2)	184		-	(17)	33
E4 Automatic Pilot Maintenance	68601	[6	:		-		-		
E4 Automatic Pilot Maintenance Cl Automatic Pilot	68601 68602	l	Į.	5	-		-		1	Į.	
Airplane Propeller Mechanic	68700		(3)	365	_		186	ŀ	-	(3)	17
Curtiss Electric Propeller	68701	l -	(),	53	-				_	"	5
Mater Supply Technician	72700	-	(3)	60	-	(3)	31		-	Ì	2
ir Force Chemical Officer	73143	58		-	34	"	-	ļ	24	l .	
Atomic Energy Training	73144	179		72	-		-	1	179	l	7:
Radiological Defense Officer	73145	21		-		!	-		21	l	
Flight Engineer (Ground Phase)	73700	- 1		126	-		-		-	ļ	12
Cruise Control Weight & Balance	737C1	-		6	•	ļ	-		-	}	,
Airplane & Eng Mech, Primary	74700	-		19	:	!	19	ł	-	ł	•
Airplane & Eng Mech, Sp C-54	74703 74705	-	(5)	44	-	(5)	44		_		
Airplane & Eng Mech, Sp B-29	747A0		(16)	328		(16)	328		_		
Airplane & Eng Nech, Sp A-26	747H0	- ا	1247	36	- ا	,,	36		-		
Airplane & Eng Mech, Sp P-47	747KO	l -		-	-		-		-	i	
Airplane & Eng Mech, Sp P-51	747L0	-	(5)	61	. •	(5)	61	1	-	l	
Airplane & Eng Wech, Sp F-80	747Q0	3	(3)	110	3	(3)	110		-	١	
Airplane & Eng Mech, Conventional	74710	22		5,218	22		2,577	l	-		2,64
kirplane & Eng Nech, Jet Type	74720	l -	(38)	3,206	-	(22)	1,706	ŀ	-	(16)	1,50
Airplane & Eng kech, F-80C	74721	l -		33	_	1	-	i	-	l	3
Airplane & Eng Mech, Liaison Type	74730 750KI	3		18	1 -	1	-	Ì	3	l	1
Airplane & Eng Wech, Sp C-82	75400	1 -	(2)	57	[(2)	57	1		l	_
Radio Lechanic, General	75401	l -		2,313	-		1,112		_	(37)	1,20
Radio Fundamentals	75412	-	l`´´′		-	`´´′	-		-		•
Radio Operator, ACS	76000	-		-	-	1	-	l	-		
Radio Operator, General	76601	l -	(53)	1,765	-	(23)	848		-	(30)	91
Radio Mechanic, ACS	77800	-	1	-	-	1	-		-	1	
eather Equipment Technician	78201	-	1	36	-	1	12		-	1	. 2
leather Observer	78400	-		464	-	1	10		-	1	45
dirplane Radio Technician SCR-584	78484	ı -	1	201	_	1	101		-	1	2.0
seather Forecaster	78700]	304	8	}	181		35	1	12
Radar Observer, RCL	78880 80500	43	(10)	34	l	1	17		77	(10)	1
Tryptographic lechnician	82050	(1) 24	1,10)	<i>-</i>	(1) 24	1	17		_	1,207	_
Weather Engineer & Survey Officer	82051	1 7 7		_	4		_		-	l	
eather Engineer & Survey Officer	82052	(1) 23	1	_	-	1	-	(1)	23		
Seather Engineer & Survey Officer	82053	(1) 24	1	-	-	1	-	(1)	24		
Weather Officer	82191	(1) 259	1	-	120	1	-		139	1	
Weather Officer, Advanced	82196	63	1	-	23	1	-	1	40	i	
add thei officer, advanced											

TABLE 114.-- NEW US AIR FORCE TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

			11611	Studenta	(Air Force)	,	
Type of Training	Course		otal	Jan th	rough Jun	Jul t	hrough Dec
orial Photographic Officer. oto-Radar Interpretation Off dar Aechanic, Bombardment. dar Fundamentals dar Fundamentals dar bechanic, General. descial Facsimilie Transmission. secial Facsimilie Transmission. sepons Repair, Small Arms sevy Auto Equipment Operator. refighter Unit Commander swinsonde Operator. refighter Unit Commander swinsonde Technician. refighter Unit Commander swinsonde Operator. vainsonde Technician. oto Interpretation Technician. r Intelligence Officer oto Interpretation Officer oto Interpretation Officer dar Repairman, Gun Lay Equip dar Repairman, Fatg Equip CPS-1. dar Repairman, Ratg Equip CPS-1. dar Repairman, Ratg Equip CPS-1. dar Repairman, Ratg Equip CPS-1. dar Repairman, Rotg Equip CPS-5. dar Repairman, Bombardment dar Weather Oper Tech AN/APQ-13. dar Weather Oper Tech SCR-584. mente Control Turret kechanic rplane Turbo Supercharger Rpmn nthetic Trainer kech (Fly & Land) tary Wing kechanic	Number	orr	Enl	orr	Enl	0ff	Enl
Aerial Photographic Officer. Photo-Radar Interpretation Off Radar Lechanic, Bombardment. Radar Fundamentals Radar Fundamentals Chemical Technician Special Faceimilie Transmission. Weapons Repeir, Small Arms Heavy Auto Equipment Operator. Aerial Photographer Firefighter Unit Commander Rawinsonde Openetor Rawinsonde Technician Photo Interpretation Technician Air Intelligence Officer Photo Interpretation Officer Photo Interpretation Officer Photo Interpretation Officer Air Tech Intelligence Officer Radar Repairman, Rptg Equip CPS-1. Radar Repairman, Rptg Equip CPS-1. Radar Repairman, Rptg Equip CPS-1. Radar Repairman, Rptg Equip CPS-1. Radar Repairman, Bombardment Radar Meather Oper Tech AM/AFQ-13. Radar Weather Oper Tech AM/AFQ-13. Redar Weather Oper Tech SR-584. Remote Control Turret Kechanic Airplane Turbo Supercharger Rpmn Synthetic Trainer kech (Fiy & Land) Rotary Wing kechanic Rotary Wing kechanic Rotary Wing kechanic	85020 85031 86749 86752 87001 894200 94000 94010 94200 94202 94600 95010 95020 95030 95040 95302 95303 95304 95305 95507 95507 95509 95510 96000 96401 96906 99501	(1) 20 19 	(B) 1,293 (1) 28 (1) 96 36 27 144 36 27 	(1) 8	(2) 595 (1) 2 (1) 96 	12 19 	(6) 698 28 27 144 36 8 27 26 54 74 39

TABLE 115. -- US AIR FORCE TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE

OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

			Und	er Ins	truction	(Air I	Force)		
Type of Training	Course		Ju	ın			D	ec	
	Number	O	rf	En	1	01	r r	E	nl
Technical Training - Total		(10)	1,181	(433)	14,028	<u>(18)</u>	1,308	(382)	16,609
Acft Warning Rptg Equip CPS-1 Acft Warning Rptg Equip CPS-4 Acft Warning Rptg Equip CPS-5 Acft Warning Rptg Equip CPS-5 Acft Warning Off TPS-1B & 10A Diesel Wachanic Auto Equipment Technician Flectronics Officer Radar Keather Officer APQ-13 Redar Weather Officer APQ-13 Redar Weather Officer SCR-584 Communications Officer Lessage Center Off, Cryptographic Hlacksmith. Cable Splicer Telephone & Telegraph Officer Carpenter Redar Observer, Night Fighter Construction Technician Draftsman, General Draftsman, Topographic Electrician Engineman, Operating Transportation Officer Installer-Repairman, Tel & Tel Photolithographer kachinist Firefighter & Crash Rescueman Photographer.	01102 01103 01104 01105 01300 01404 01418 01418 01418 02400 02241 02400 05000 05000 05000 05000 07001 07600 07130 09700 11400 11400	(1)	9 5 200 119 160 3 3 286 6	(2) (5) (4) (15) (2) (3)	120 203 	(2)	13 13 30 30 142 142 15 16 16 16 16 16 16 16 16 16 16 16 16 16	(1) (73) (4) (1) (5) (4)	73 1,075
Plumber Powerman. Repeaterman, Tel & Tel Sheetmetal Worker Statistical Clerk Stenographer. Surveyor. Surveyor, General Teletype kechanic Welder Combination. Welder & Hlacksmith, General Budget & Fiscal Cost Clerk Construction Equipment kechanic Refrigeration kechanic. Asphalt Plant Rock Grusher Cræwler Tractor Operator Power Shovel Operator Road Greder Operator Supply Officer, General Tabulating kachine Operator Clerk Typist. Signal Equip keint & Repair Off Amrunition Supply Officer Awistion Ordnance Officer Avistion Ordnance Officer Avistion Ordnance Officer Aircraft Emintenance Officer Aircraft Emintenance Officer Ammunition Supply Technician Prinary Arrament Techniclan Airplane Mordworker Control Tower Operator. Airplane Sheetmetal Worker Heat Treating	16400 16600 18700 20100 21210 21300 22700 225600 25600 25600 25600 31900 31900 31900 315901 35902 35903 35903 40000 40001 40500 44150 45140 45141 45320 48230 50500 50500 55500 55500 55500	(6)	43	(3) (1) (14) (14) (3) (11) (6) (21) (1) (1) (1) (91) (24) (1)	74 56 68 75 247 31 122 78 30 14 47 76 30 22 44 47 76 30 1,883 31 31 31 31 31 31 31 31 31 31 31 31 31	(1)	25	(16) (5) (1) (2) (2) (1) (18)	64 486 366 222 2599 16 125 81 21 28 8 38 39 49 49 46 1,816

TABLE 115.-- US AIR FORCE TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948.Continued

			j	Inder 1	instruct:	on (Air	Force)	
Type of Training	Course		Jur	<u> </u>			De	<u>c </u>	
	Num ber	orr		Er	<u> 1</u>	011		En	<u> </u>
Aircraft Welder	57300		-	(13)	84		-	(7)	84
Argon Gas Welder	57302 57400		-		- :		-		-
Bombsight & Gunsight Technician	57401		-		14		-	(2)	28
Remote Control Turret Repairman	57500 57501						ī	ļ	44
Parachute Rigger & Repairman	62000		-	(2)	46	ļ	-	(1)	46
Finance Technical Clerk	62200 63020		-	(1)	53		26	(1)	42
Intelligence Specialist	63100		-		17	(2)	-		25
Statistical Control Officer	64020 64600	•	20	(6)	61	(1)	14	(1)	64
Special Radio Lechanic TXC/1	64,620		-	, , , ,	-		-	,	-
Radio Repairman, Acft Equipment Radio Repairmen, Acft Equipment	64700 64701		-	(2)	34		-	(2)	69
Adv Radio Repairman, Ground Equip	64801		-	(=,	76		· -	' '	107
Bombaight Lechanic	68300 68405		-		- :		-		2
Airplane Pwr Plant Mech, Sp V1710	68406		-		2		-		
Airplane Pwr Flant kech, Sp R3350	68410 68413		-		45 16		-		29 2
Airplane Pwr Plant Mech, Sp R2000	68414		-		-		-		17
Airplane Pwr Plant Lech, Sp J33	68415		-	(2.)	-		-	{	
Airplane Pwr Plant Mech, Sp R4360	68416 68421			(1)	32 83		-		31 22
Airplane Electrical Mechanic	68500		-	(1)	207		-	(1)	188
Airplane Instrument Mechanic	68600 68601		-		135		-	(4)	175
E4 Automatic Pilot kaintenance	686C1		-		-		-		-
Cl Automatic Pilot	68602 68700		-		60		-	(2)	53
Airplane Propeller Mechanic	68701		-		٠		-	`~'	-
Water Supply Technician	72700	,	ا ټہ		7		-	i	12
Air Force Chemical Officer	73143 73144	•	27 -	ı			121		52
Rediological Defense Officer	73145		-		- 1		-		-
Flight Engineer (Ground Phase)	73700 73701		-		-		-		115 6
Airplane & Eng Rech, Primary	74700		-		-		-		-
Airplane & Eng &ech, Sp C-54	74703 74705		-		-		-	1	-
Airplane & Eng Mech, Sp B-29.	747A0		-		-		-		-
Airplane & Eng Mech, Sp A-26	747H0		-		-		-		-
Airplane & Eng kech, Sp P-47	747KO 747LO		-		-		-		_
Airplane & Eng Mech, Sp F-80	74700	,	<u></u>	(***)			-	((5)	0.303
Airplane & Eng Mech, Conventional	74710 74720	•	22	(39) (21)	2,760 1,331		9	(65) (14)	3,131 1,115
Airplane & Eng Mech, F-80C	74721		-		_,,,,		-	` "	-
Airplane & Eng Lech, Riaison Type	74730 750K1		-		-		3	1	18
Radio Mechanic, Air Force	75400		-		-			ļ , ₋ .	. +
Radio Mechanic, General	75401 75412		-	(40)	1,390		-	(55)	1,639
Radio Operator ACS	76000		-				-		_
Radio Operator, General	76601		-	(64)	1,075		-	(37)	1.144
Radio Mechanic ACS	77800 78201		-		12		_ '		12
Weather Observer	78400		-		-		-		188
Airplane Radio Technician SCR-584	78484 78700		-		158		-	l	120
Radar Observer RCE	78880		8		-		13		-
Cryptographic Technician	80500 82050		-		3 -		-		5
Weather Engineer & Survey Officer	82051	(1)	24		-		-		-
Feather Engineer & Survey Officer	82052		-		- !	(3.)	-		-
Weather Engineer & Survey Officer	82053 82191	(1) 19	99		- ; - ;	(1) (1)	24 135		-
Weather Officer, Advanced	82196	, , , , , , , , , , , , , , , , , , , 	- [-		16		-
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TABLE 115.-- US AIR FORCE TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948.Continued

	İ		Un	der Instruc	tio	n (Air Fo	rce)		
Type of Training	Course Number		J	υn			De	ic .	
	ишшфер	0 ff		Enl		Off		En]	l
Aerial Photographic Officer Photo-Radar Interpretation Officer. Radar Kechanic, Bombardment Radar Fundementals. Radar Mechanic, General Chemical Technician Special Facsimilie Transmission Meapons Repair, Small Arms. Heavy Auto Equipment Operator Aerial Photographer Firefighter Unit Commander. Rawinsonde Operator Rawinsonde Technician Photo Interpretation Technician Air Intelligence Officer. Photo Interpretation Officer, Rad Sc. Flak Intelligence Officer Air Technical Intelligence Officer Air Technical Intelligence Officer Radio Repairman, Gun Lay Equip. Radar Repairman, Rptg Equip CPS-1 Radar Repairman, Rptg Equip CPS-4 Radar Repairman, Rptg Equip CPS-4 Radar Repairman, Rptg Equip CPS-5 Redar Repairman, Bombardment. Radar Weather Oper Tech AN/APQ-13 Radar Weather Oper Tech AN/APQ-13 Radar Weather Oper Tech SCR-544 Remote Control Turret Mechanic Airplane Turbo Supercharger Rpmn Synthetic Trainer Mechanic C-8. Synthetic Trainer Mechanic C-8. Synthetic Trainer Mechanic C-8. Synthetic Trainer Mechanic C-19 Rotary Wing Mechanic H-13	86750 86752 87001 89420 90300 93100 94000 94200 94200 94202 94600 95000		8	(1)	-	(2)	72	(7)	839 14 22 67 12 3 17 13 32 53 27

TABLE 116.-- US AIR FORCE TECHNICAL TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948

Note: - In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

				Attrition	(Air Force)		
Type of Training	Course Number	To	tal	Jan Thr	ough Jun	Jul Thr	ough Dec
		orr	Erl	orr	En1	ott	Enl
Technical Training - Total		(1)292	(144)5.913	<u>168</u>	(87)3.224	(1)134	(57)2,689
Acft Warning Rptg Equip CFS-4 Acft Warning Rptg Equip CFS-5 Acft Warning Rptg Equip CFS-5 Acft Warning Off TFS-1B & 10A Diesel Mechanic. Auto Equipment Technician. Electronics Officer. Adar Weather Officer AFQ-13 Radar Weather Officer SCR-584. Communication Officer. Message Center Off, Cryptographic. Blacksmith. Cable Splicer. Telephone & Telegraph Officer. Carpenter. Radar Observer, Night Fighter. Construction Technician. Draftsman, General Draftsman, Topographic Electrician. Engineman, Operating Transportation Officer Installer-Repairman, Tel & Tel Photolithographer. Machinist. Firefighter & Crash Rescueman. Photographer Plumber. Powerman Repeaterman, Tel & Tel Sheetmetal Worker. Statistical Clerk. Stenographer Surveyor, General. Teletype Mechanic. Welder & Elacksmith, General Budget & Fiscal Cost Clerk Construction Equipment Mechanic. Refrigeration Mechanic Refrigeration Mechanic Refrigeration Mechanic Crawler Tractor Operator Power Shovel Operator Power Shovel Operator Crawler Tractor Operator Supply Officer, General. Tabulating Machine Operator Supply Officer, General. Tabulating Machine Operator Supply Officer, General. Tabulating Machine Operator Armament Officer Aviation Ordnance Officer Aviation Ordnance Officer Amminition Supply Technician Airplane Hydraulic Mechanic.	01102 01103 01104 01105 01300 01404 01410 01418 01419 02000 03900 04000 05200 05200 05200 05900 07001 07600 07800 08100 09130 09130 09130 09130 09130 09130 107600 11400 11400 11400 12130 22700 22701 23900 25601 24100 22701 23900 25601 24100 24100 25601 24100 25601	(1)292 6 6 6 11 31 - (1) 46 6 5 5 25	(1) 9 (3) 44 (5) 200 (5) 193 (5) 200 (1) 48 (1) 48 (1) 48 (2) 89 (2) 2 (9) 18 (2) 89 (2) 2 (9) 18 (2) 89 (2) 10 (1) 16 (3) 5 (1) 3 (2) 13 (2) 22 (2) 13 (2) 22 (2) 68 (3) 68	168 4 5 8 8 19	(87)3,224 (1) 4 (1) 11 	(1)124.	(2) 75 (2) 75 (2) 75 (2) 77 (2) 75 (2) 77 (2) 75 (2) 77 (2) 75 (2) 77 (2) 77 (2) 75 (2) 77 (3) 75 (4) 63 (4) 63 (4) 63 (4) 63 (4) 63
Fabric & Dope Mechanic	54800 55000 55200 55500 55501	-	(11) 184	- - -	33 (9) 92	-	29 (2) 92

TABLE 116.-- US AIR FORCE TECHNICAL TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

i	L			ttrition (Air Force)		
Type of Training	Course	To	tal	Jan Thro	ugh Jun	Jul Thr	ough Dec
	Number	Off	Enl	off	Enl	Off	Enl
Aircraft Welder	57300	1	(2) 30		(2) 10	•	2
Argon Gas Welder	57302	-	-	-		-	
Bombeight & Auto Pilot Repairman	57400	-	5	-	5	-	
Bombeight & Gunsight Technician	57401 57500	_	. 2	-	1	-	
Remote Control Turret Technician	57501	-	_	-			
Parachute Rigger & Repairman	62000	-	29	-	17	- 1	. 1
Pinance Technical Clerk	62200	-	(1) 13	<u>-</u>	(1) 5	:	
Budget & Fiscal Officer	63020 63100	1	15	-	7	1	
Statistical Control Officer	64020	2	-	-	<u> </u>	2	
Tel & Tel Equipment Repairman	64600	_	(1) 14	-	6	-	(1)
Special Radio Mechanic TXC/1	64620	-	2	-		-	
Radio Repairman, Aircraft Equip	64700	-	2	-	2	-	•
Radio Repairman, Aircraft Equip Adv Radio Repairman, Ground Equip	64701 64801	-	20 <u>a</u> / 29	-	<u>a</u> / 18	-	2
Bombsight Mechanic	68300	_	2	_	2/ 2	-	-
Airplane Per Plant Mech, Sp V7650	68405	-	. 2	-	1	-	
Airplane Per Plant Mech, Sp V1710	68406	-	(1) 5	-	4	-	(1)
Airplane Pur Plant Mech, Sp R3350	68410	-	15	-	2	7	1
Airplane Pwr Plant Mech, Sp R2000	68413 68414	-	· (1) 2	-	(1) 1		
Airplane Pwr Plant Mech, Sp J33	68415	_	(1) ~		\	- 1	
Airplane Pwr Plant Mech, Sp R4360	68416	-	(1) 13	- 1	(1) 5	-	
Airplane Per Plant Mech, Jet Eng	68421	-	(1)	-	(3) 34	-	
Airplane Electrical Mechanic	68500 68600	_	(1) 59 (3) 64		(1) 37 (1) 15	-	(2) 4
Airplane Instrument Mechanic E4 Automatic Pilot Maintenance	68601	_	(), 04		(1) 12		(2) 4
E4 Automatic Pilot Maintenance	686C1		-	-	- [-	
Cl Automatic Pilot	686C2	-		-	- 1	-	
Airplane Propeller Mechanic	68700	-	(1) 46	-	20	-	(1) 2
Curtiss Electric Propeller	68701 72700	-	3	-	<u> </u>	- [
Water Supply Technician	73143		1			_	
Atomic Energy Training	73144	3	-			3	
Radiological Defense Officer	73145	-	-	-	-	-	
Flight Engineer (Ground Phase)	73700	-	5	-	-	- [
Cruise Control Weight & Balance Airplane & Eng Mech, Primary	73701	-	(2) 46	-	(2) 46	-	
Airplane & Eng Mech, Sp C-54	74703	_	(2, 40	_	(~, 43	-	
Airplane & Eng Mech, Sp C-82	74705	_	5	-	5	-	
Airplane & Eng Mech, Sp B-29	74710	-	16	-	16	-	
Airplane & Eng Mech, Sp A-26	747HD	-	7	-	7	-	
Airplane & Eng Mech, Sp P-47	747E0	-	2	- 1	2 2		
Airplane & Eng Mech, Sp P-51 Airplane & Eng Mech, Sp F-80	747Q0		(1) 10	_	(1) 10	_	
Airplane & Eng Mech, Conventional	74710	-	(15 712	-	(12)315	-	(3)39
Airplane & Eng Mech, Jet Type	74720	1	<u>u/ (4)462</u>	1	258	-	<u>.</u> /(4)20
Airplane & Eng Mech, F-80C	74721	-	-	-	-	-	
Airplane & Eng Mech, Liaison Type.	74730 750X1	-	-	-	-1	-	
Airplane & Eng Mech, Sp C-82 Radio Mechanic, Air Force	75400		32		32		
Radio Mechanic, General.	75401	-	(15)430	_	(7)168	-	(8)26
Radio Fundamentals	75412	-	13	-	13	-	• • • •
Radio Operator ACS	76000	-	26	-	26	-	. / //\-/
Radio Operator, General	76601 77800	-	a/(16)271	-	(10)108	-	<u>n</u> / (6)16
Radio Mechanic, ACS	78201	· <u>-</u>	1 1	-	-1	<u>-</u>	
Meather Observer	78400	-	142		64	-	7
Airplane Radio Technician SCR-584	78484	- !	-	-	-	-	
Weather Forecaster	78700		54	-	28	-	2
Radio Observer RCM	78880	2	- 1	-	2	2	
Cryptographic Technician	80500 82050	ī	3	ī	[2]	_	
Weather Engr & Survey Officer Weather Engr & Survey Officer	82051	4		4		_ [-
Weather Engr & Survey Officer	82052		_]	-	_	-	
Weather Engr & Survey Officer,	82053		- }	-	-	-	
Weather Officer	82191	<u>b</u> / 40	- 1	31	-]	<u>b/</u> 9	
Reather Officer, Advanced	82196	2	- 1	2	- 1	-	

a/lEnlisted (USAF) Fatality b/l Officer (USAF) Fatality

TABLE 116.-- US AIR FORCE TECHNICAL TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAM THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

0	Course		At.	trition (A	ir Force)		
Type of Training	Number	Total	l	Jan Thro	ugh Jun	Jul Thro	nugh Dec
<u></u>		off	Enl	orr	Enl	off	Enl
Aerial Photographic Officer	85020	-	-	-	-	-	
Photo-Radar Interpretation Officer .	85031	1	:1	- 1		1	
Radar Mechanic, Bombardment	86749	-	5 8	-	5 8	-	
Radar Fundamentals	86750	-				-	19
Radar Mechanic, General	86752	-	(1)255	· •	(1)61	-	19
Chemical Technician	87001 89420	- 1	-1	_ [•	<u>-</u> 1	
Special Facsimilie Transmission	90300		9		9		
Heavy Auto Equipment Operator.	93100		3		3		
Aerial Photographer	94000		أة		11		
Firefighter Unit Commander	94010	<u> </u>	<u>- 1</u>		- 1		
Rawinsonde Operator.	94200	_	5		-1	- 1	
Rawinsonde Technician	94202		- 1	_	-		
Photo Interpretation Technician	94600	-1	7	_	7	-	
Air Intelligence Officer	95000	10	- 1	7	<u> </u>	3 أ	
Photo Interpretation Officer	95010	17	-	Ź	- [15	
Photo Interpretation Officer Rad Sc.	95020	4	-	_ [-	4	
Flak Intelligence Officer	95030	_	_		_	-	
Air Tech Intelligence Officer	95040	- 1	-]		-	- 1	
Radio Repairman, Gun Lay Equip	95201	-	-	-	- [- (
Radar Repairman, Rptg Equip CPS-1	95302	-1	25	-	7	-	1
Radar Repairman, Rotg Equip CPS-4.	95303	-	16	- 1	7	-	
Radar Repairman, Rptg Equip CPS-5	95304	-	63	-	31	-	3
Radar Rptg. Equip TPS-18 & 10A	95305	-	105	-	54	- 1	5
Radar Repairman, Bombardment	95507	-	34	-	24	-	1
Radar Wea Operator Tech ANAPQ-13	95509	-	-	-	-	-	
Radar Wea Operator Tech SCR-584	95510	-		-		-	
Remote Control Turret Mechanic	96000	-	138	-	131	-1	
Airplane Turbo Supercharger Rpmn	96401	-	•	-	•	-1	
Synthetic Trainer Mechanic C-8	96904	-1	+	-	•	-	
Synthetic Trainer Mech (Fly & Land).	96906	-	-	-	-!	-1	
Rotary Wing Mechanic	99500	-1	4}	-	4	-}	
Rotary Wing Mechanic H-13	99501	-[-	•	-		

TABLE 117.-- US AIR FORCE TECHNICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY:
JAN THROUGH JUN AND JUL THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in perentheses, is also included in the totals.

		1				Gradua	tes	(Air F	orcey			
Type of Training	Course Number		To	tal		Ja	n th	rough	Jun	Jul th	rough D	6 0
		G	er.	Е	ml	9 ff		E	nl	Off	En	1
Technical Training - Total		(16)	2.119	(873)	28,610	(10)	848	(314)	12.020	(6) 1.271	559)	16.590
Technical Training - Total Acft Warning, Rptg Equip CFS-1 Acft Warning, Rptg Equip CFS-1 Acft Warning, Rptg Equip CFS-4 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-5 Acft Warning, Rptg Equip CFS-6 Auto Equipment Technician Electronics Officer Message Center Officer SCR 584 Communications Officer Message Center Off, Crytographic Blacksmith Cable Splicer Carpenter Telephone & Telegraph Officer Carpenter Telephone & Telegraph Officer Carpenter Carpenter Telephone & Telegraph Officer Carpenter Construction Technician Draftsman, General Draftsman, Topographic Electrician Electrician Electrician Fingineman, Operating Transportation Officer Installer Repairmen, Tel & Tel Photolithographer Machinist Firefighter & Crash Rescueman Photographer Plumber Powerman Repeaterman, Tel & Tel Sheetmetal Worker Stenographer Surveyor Surveyor, General Teletype Mechanic Welder Combination Welder & Blacksmith, General Budget & Fiscal Cost Clerk Construction Equipment Mechanic Refrigeration Mechanic Asphalt Plant Rock Grusher Crewler Tractor Operator Power Shovel Operator Road Grader Operator Miscellaneous Equipment Operator Miscellaneous Equipment Operator Miscellaneous Equipment Operator Miscellaneous Equipment Operator Miscellaneous Equipment Operator Miscellaneous Equipment Operator Auto Maint & Repair Officer Armament Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Aviation Ordnance Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Armament Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Officer Auto Maint & Repair Offic	40000 40001 40500 44150	(16) (7) (1)	2.119 16 10 22 37 196 32 262 262 10 147 11 11 11 12 161 101	(873) (13) (13) (13) (40) (11) (26) (4) (7) (4) (14) (22) (11) (21) (21) (21) (21) (21) (21	28,610 - 287 254 - 7 254 - 7 10 111 - 994 - 30 53 432 448 338 311 117 22 268 3111 117 284 127 205 53 205 53 205 53 205 53 205 66 606 66 66 66 66 66 66 66 66 66 66 66		6 9 22 - 113 29	(10) (3) (24) (1) (5) (10) (2) (4) (18) (7) (10) (2) (5) (10) (1) (8) (1) (1) (53)	114 	(1) 128	(3) (13) (16) (16) (16) (2) (10) (11) (11) (11) (10) (20) (11) (10) (20) (11) (11) (12) (13) (14) (14) (15) (16) (17) (17) (18) (19) (19) (19) (19) (19) (19) (19) (19	16.590 173 254 173 254 173 254 173 200 299 274 215 62 136 120 37 139 63 433 66 104 37 37 38 66 67 37 38 67 38 68 68 68 68 68 68 68 68 68 68 68 68 68
Fabric & Dope Mechanic	54800 55000 55200 55500 55501		- - -	(16) (1) (27)	123 17 713 510		-	(1)	334 239		(15) (1) (16)	10 1 37 27

TABLE 117--- US AIR FORCE TECHNICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY:

JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

				Traduates	(Air Force)			
Type of Training	Course Number	T	Total		rough Jun	Jul through Dec		
		Off	Ēnl	011	Enl	off	Enl	
Aircraft Welder. Argon Gas Felding. bombsight & Gunsight Technician Remote Control Turret Repairman Remote Control Turret Repairman Remote Technical Clerk. Budget & Fiscal Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Tel & Tel Equipment Repairman. Special Radio Mechanic TXC/1 Radio Repairman, 'cff Equipment. Radio Repairman, 'cff Equipment. Radio Repairman, 'cff Equipment. Radio Repairman, 'cff Equipment. Radio Repairman, 'cff Equipment. Adv Radic R.am, Ground Equip Bombsight Mechanic Airplane Fur Flant Wech, Sp V1710 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R2800 Airplane Fur Flant Mech, Sp R290 Airplane Fur Flant Mech, Sp R290 Airplane Fur Flant Mech, Sp R290 Airplane & Eng Mech, Sp R290 Airplane	57300 57400 57400 57501 62200 63020 64020 64600 64600 64701 64801 68406 68406 68413 68414 68416 68416 68417 68406 68406 68407 73143 73144 73145 73700 73701 74703 74703 74705 74740 74710 74710 74710 74710 74710 74710 74720 74710 74720 7480 7480 7480 7480 7480 7500 780	Off 30 80 71 55 21 (1) 22 (1) 23 (1) 20 (1) 20 (1) 20 (1) 20 (1) 20 (1) 20 (1) 20 (1) 20 (2)	(19) 203 (19) 203 (19) 203 (10) 179 (2) 30 (10) 179 (6) 88 (10) 203 (11) 203 (12) 203 (13) 203 (14) 95 (21) 203 (15) 346 (21) 295 (14) 1,003 (15) 346 (21) 295 (14) 1,003 (15) 346 (21) 295 (14) 1,003 (15) 346 (21) 295 (14) 1,003 (15) 346 (10) 212 (24) 2,077 (20) 1,960 (24) 2,077 (20) 1,960 (24) 2,077 (20) 1,960 (24) 2,077 (20) 1,960 (21) 212 (22) 235 (23) 356 (23) 356 (21) 212 (23) 356 (21) 213 (23) 215 (24) 335 (25) 335 (26) 335 (27) 335 (27) 335 (28) 335 (29) 335 (20) 335 (21) 22 (21) 2335 (22) 335 (23) 335 (23) 335 (24) 335 (25) 335 (26) 335 (27) 335 (27) 335 (28) 335 (29) 335 (20) 335 (20) 335 (21) 22 (21) 22 (22) 23 (23) 21 (23) 23 (24) 23 (25) 23 (26) 23 (27) 23 (27) 23 (28) 24 (29) 25 (29) 25 (20) 27 (20) 28 (21) 28 (21) 29 (22) 29 (23) 21 (24) 29 (25) 21 (26) 22 (27) 22 (27) 22 (28) 22 (28) 22 (29) 22 (29) 22 (21) 22 (29) 22 (20) 22 (20) 22 (20) 22 (21) 22 (21) 22 (22) 22 (22) 22 (23) 22 (24) 22 (25) 22 (26) 22 (27) 22 (27) 22 (28) 22 (27) 22 (28) 22 (28) 22 (29) 22 (29) 22 (29) 22 (20) 22 (2	Off 21 1 20 1 1 1 1 1 20 1 1 1 1 1 1 1 1 1	En1 (6) 89 5 19 23 (9) 80 17 24 14 24 12 14 27 21 19 28 142 14 20 103 (2) 72 (1) 28 103 (2) 444 (4) 102 21 (4) 189 (3) 24 (4) 102 (4) 189 (3) 24 (4) 102 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 21 (4) 189 (3) 116 (4) 181 (2) 45 (3) 116 (4) 111 (2) 45 (3) 315 (4) 335 (1) 111 (2) 45 (2) 335 (1) 111 (2) 45 (2) 335 (3) 116 (3) 116 (4) 335 (1) 111 (2) 45 (2) 35 (3) 116 (3) 116 (3) 116 (4) 310 (2) 45 (2) 35 (3) 116 (4) 310 (2) 45 (2) 35 (3) 116 (4) 310 (4) 310 (5) 121 (6) 325 (7) 16 (7) 17 (8) 17 (8) 18 (9) 19 (9) 19 (1) 28 (1) 28 (2) 30 (2) 444 (3) 116 (4) 189 (5) 121 (4) 310 (5) 121 (6) 189 (7) 180 (7) 180 (7) 180 (8) 19 (8) 19 (9) 10 (1) 28 (0ff	(13) 114 (13) 114 (2) 30 (1) 99 (2) 71 (4) 67 (4) 67 (1) 192 (12) 559 (11) 244 (1) 1,873 (1) 1,512 (2) 1,873 (1) 1,512 (14) 697 (15) 685 (16) 685 (17) 685 (18) 685 (19) 1,512 (10) 14	
					1		[

TABLE 117--- US AIR FORCE TECHNICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY:

JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

			Q1	raduates (A	ir Porce)			
Type of Training	Course Number	Ťo	tal	Jan thro	ough Jum	Jul through Dec		
		Off	Enl	0ff	Enl	Off	Enl	
Aerial Photographic Officer. Photo-Radar Interpretation Off Radar Mechanic, Bobberdment. Radar Fundamentals. Radar Mechanic, General. Chemical Technician. Special Facsimilia Transmission. Weapons Repair, Small Arms Heavy Auto Equipment Operator Aerial Photographer. Firefighter Unit Commender Rawinsonde Operator. Rawinsonde Operator. Rawinsonde Technician. Air Intelligence Officer Photo Interpretation Technician Air Intelligence Officer Photo Interpretation Officer Photo Interpretation Officer Air Tech Intelligence Officer Air Tech Intelligence Officer Air Tech Intelligence Officer Radiar Repairman, Rptg Equip CFS-1. Radar Repairman, Rptg Equip CFS-4. Radar Repairman, Rptg Equip CFS-5. Radar Repairman, Bombardment Radar Weather Oper Techn AN/AFQ-13 Radar Weather Oper Techn SCR-584 Remote Control Turret Wechanic Synthetic Trainer Wechanic C-8 Synthetic Trainer Wechanic C-8 Synthetic Trainer Wechanic C-8 Synthetic Trainer Wechanic C-8 Synthetic Trainer Wechanic H-13.	85020 85031 86750 86750 86752 87001 894200 94300 94000 94000 95000 95000 95000 95020 95020 95030 953040 95303 953040 95305 95305 95507 95507 95507 95507 96500 96401 96904 96904 96904 96904 96906 99501	(1) 26 	110 34 225 (1) 29 (4) 118 61 13 -72 24 17 - - 1 1 63 56 81 148 257 7 17 436 14 42 16 9	17 	110 34 - (4) 91 61 8 - - - - - - - - - - - - -	(1) 9 :	225 (1) 2 29 27 5 5 72 24 12	

TABLE 118.-- OTHER NEW US MILITARY TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948

Note: — In the table below the Negro personnel strength, indicated by numbers inclosed in perentheses, is also included in the totals.

			U.S. ¥111	itary)			
Type of Training	Course To			Jan through Jun		Jul through De	
	Number	0ff	Enl	Off	Enl	off	Enl
Technical Training - Total		(2) 78	<u>(17) 352</u>	<u>(2)</u> 55	(9) 159	23	<u>(8)</u> 193
Acft Marning Rptg Equip CPS-1 Acft Warning Rptg Equip CPS-4 Acft Warning Rptg Equip CPS-5 Acft Warning Rptg Equip CPS-5 Acft Warning Rptg Equip CPS-5 Acft Warning Off TPS-1B & 10A Diesel Mechanic Auto Equipment Technician Electronics Officer Radar Weather Officer SCR-584 Communications Officer Ressage Center Off, Cryptographic Elacksmith Cable Splicer Telephone & Telegraph Officer Carpenter Radar Observer, Night Fighter Construction Technician Draftsman, General Draftsman, Topographic Electrician Engineman, Operating Transportation Officer Installer-Repairman, Tel & Tel Photolithographer Aschinist Firefighter & Crash Rescueman Photographer Plumber Powerman, Tel & Tel Sheetmeatal Worker Statistical Clerk Stenographer Statistical Clerk Stenographer Surveyor, General Telstype Mechanic Nelder Combination Welder & Hlacksmith, General Budget & Fiscal Cost Clerk Construction Equipment Mechanic Refrigeration Mechanic Asphalt Plant Rock Crusher Grewler Tractor Operator Road Grader Operator Road Grader Operator Road Grader Operator Road Grader Operator Road Grader Operator Auto Maint & Repair Officer Auto Modoworker Control Tower Operator Control Tower Operator Control Tower Operator Control Tower Operator Control Tower Operator Control Tower Operator Control Tower Operator Control Tower Operator	01102 01103 01104 01105 01300 01404 01418 01419 02000 05200 05900 05900 07000	(2) 78	(17) 352	(2) 55	(2) 3 (2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23	(8) 193

TABLE 118.-- OTHER NEW US MILITARY TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

			New Stu	dents (Oth	er U.S. Lil	litary)	
Type of Training	Course Number	To	Total		Jan through Jun		ngh Dec
·		0ff	Enl	Off	Enl	Off	Enl
Aircraft Welder Argon Gas Welder Bombsight & Auto Pilot Repairman Bombsight & Gunsight Technician. Remote Control Turret Repairman. Remote Control Turret Repairman Perachute Rigger & Repairman Finance Technical Clerk Budget & Fiscal Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Intelligence Specialist. Statistical Control Officer. Radio Repairman, Acft Equipment. Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Adv Radio Repairman, Acft Equipment. Airplane Pwr Plant Wech, Sp V1710. Airplane Pwr Plant Wech, Sp R2000. Airplane Pwr Plant Wech, Sp R2000. Airplane Pwr Plant Wech, Sp R2360. Airplane Pwr Plant Wech, Sp R2360. Airplane Enctrical Aechanic Airplane Instrument Mechanic Et Automatic Pilot kaintenance Et Automatic Pilot kaintenance Et Automatic Pilot kaintenance Et Automatic Pilot kaintenance Et Automatic Pilot Kechanic. Curtiss Electric Propeller Water Supply Technician. Air Force Chemical Officer Atomic Energy Training Radiological Defense Officer Flight Engineer (Ground Phase) Cruise Control Weight & Balance. Airplane & Eng Wech, Sp C-54 Airplane & Eng Wech, Sp C-52 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-47 Airplane & Eng Wech, Sp P-51 Airplane & Eng Wech, Sp P-51 Airplane & Eng Wech, Sp P-52 Airplane & Eng Wech, Sp P-52 Airplane & Eng Wech, Sp P-52 Airplane & Eng	57300 57302 57400 57500 62000 63000 640200 640200 640200 64600 64600 64600 64600 68401 68413 68414 68415 68416 68421 68500 68600 68601 68601 68700 68701 72700 72700 74710 74740 7480 74800 78800 78800 80500	20	12 (8) 172	20	(5) 96		(3) 76

TABLE 118.-- OTHER NEW US MILITARY TECHNICAL TRAINING STUDENTS, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

Aerial Photographic Officer		-		. пен	Studenta	(Other U.S		
Aerial Photographic Officer	Type of Training		Tot	al	Jan thro	ugh Jun	Jul thro	ugh Dec
Photo-Radar Interpretation Off			0ff	Enl	Off	Enl	Off	Enl
Radar Nechanic, Bombardment. 86749 Radar Fundamentals 86750	Aerial Photographic Officer	85020	4	-	2	-	2	
Radar Pundamentals	Photo-Radar Interpretation Off	85031	-	-i	-	-	-	
Radar kechanic, General	Radar Mechanic, Bombardment	86749	-	-	-	-	-1	
Chemical Technician		86750	-	-	-	-	-	
Special Facsimilie Transmission. 89420 -	Radar kechanic, General	86752	-}	-)	-	-	-)	
Reapons Repair, Small Arms 90300	Chemical Technician	87001		-	-	-1	-	
Heavy Auto Equipment Operator. 9100 9400	Special Facsimilie Transmission	89420	-1	-1	-	-	-	
## Agrical Photographer		90300	-	-	-	-	-	
Part	Heavy Auto Equipment Operator	93100	-	-	-	-	-	
Rawinsemde Operator	Aerial Photographer	94000	-	-	-	-	-1	
Rawingonde Technician	Firefighter Unit Commander	94010	-	-	-	-	-	
Photo Interpretation Technician.	Rawinsende Operator	94200	-	-	-	-	-1	
Air Intelligence Officer	Rawinsonde Technician.	94202	-	-	-		-	
Photo Interpretation Officer	hoto Interpretation Technician	94600	-	-	-	-	-	
Photo Interpretation Off, Rad Sc	Air Intelligence Officer	95000	9	-	4	-	5	
Plak Intelligence Officer	Photo Interpretation Officer	95010	-	-	-	-	-1	
Spring S	Photo Interpretation Off, Rad Sc	95020	-[-		-	-	
Radio Repairman, Gun Lay Equip	Flak Intelligence Officer	95030	-	-	-	-[-	
Radar Repairman, Rptg Equip CFS-1 95302	Air Tech Intelligence Officer	95040	-	-	-	-	-	
Radar Repairman, Rptg Equip CPS-4 95303	Radio Repairman, Gun Lay Equip	95201	-	-	-	-	-	
Radar Repairman, Rptg Equip CPS-5 95304	Radar Repairman, Rptg Equip CFS-1	95302	-	-	-	-	-	
Radar Reporting Equip TFS-18 & 10A	Radar Repairman, Rptg Equip CPS-4	95303	-1	-1	-	-	-	
Redar Repairman, Bonbardment	Radar Repairmen, Rptg Equip CPS-5	95304	-	-	-	-	-	
Radar Weather Oper Tech AN/APQ-13	Radar Reporting Equip TPS-18 & 104	95305	-	-	-	-	-	
Radar Weather Oper Tech SCR-584	Redar Repairman, Bombardment	95507	-	-	-	-	-	
Remote Control Turret Mechanic 96000		95509	-	-	-	-	-	
Airplane Turbo Supercharger Rpan	Radar Weather Oper Tech SCR-584	95510	-	-	-	-1	-	
Synthetic Trainer Mechanic C-8 96904	Remote Control Turret Mechanic	96000	-	-	-	-	-	
Synthetic Trainer Mech (Fly & Land). 96906	Airplane Turbo Supercharger Rpan	96401	-]	-	-	-	-	
Rotary Wing Mechanic	Synthetic Trainer Mechanic C-8	96904	-1	-	-	-	-	
	Synthetic Trainer Wech (Fly & Land)	96906	-1	-	-	-	-	
Rotary Wing Mechanic H-13 99501 - (6) 100 - (1) 33 - (5)		99500	-	-	-		-	
	Rotary Wing Mechanic H-13	99501	-	(6) 100	-	(1) 33	-	(5)

TABLE 119.-- OTHER US MILITARY TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

]	Un	der I	nstruction (Ot	her U.S. Kilit	ary)	
Type of Training	Course			Jun		Dec	
	Number	off		Enl	0ff	Enl	
Technical Training - Total		<u>(7)</u>	<u>36</u>	(7) 71	<u>19</u>	<u>(1)</u> 62	
Acft Warning Rptg Equip CPS-1	01102		-	-	i - i	-	
Acft Warning Rptg Equip CPS-4	01103 01104		•	-]		
Acft Warning Off TPS-1B & 10A	01105		-	-	-	-	
Diesel Mechanic	01300		-	-	-	3	
Auto Equipment Technician	01404	[-	-	-	-	
Electronics Officer	01410 01418		-	_			
Radar Weather Officer APQ-13	01419		_	-			
Communications Officer	02000		2	-	2	-	
Lessage Center Off, Cryptographic	02241		- '	-	-	-	
Blacksmith	02400		-	-	-	-	
Cable Splicer	03900 040 0 0		-	-	•	_	
Telephone & Telegraph Officer	05000		_ [2] []		
Reder Observer, Night Fighter.	05200		-		-	-	
Construction Technician	05900		-	2	-	·	
Draftsman	07000		-	•	-	-	
Draftsman, General	07001 07600		<u>-</u>	2] [
Draftsman, Topographic	07800			(2) 3	- 1		
Engineman, Operating	08100		-		- 1	4	
Transportation Officer	09130	(1)	4	-	1 1	-	
Installer-Repairmen, Tel & Tel	09700		-	-	-	-	
Photolithographer	10700		-	-	i - i		
Machinist	11400 13831		- []		[]	_	
Photographer	15201	•	- '	-	\ <u>-</u> }	-	
Plumber	16400	ľ	-	•	- 1	-	
Powerman	16600		-	•	-	-	
Repeaterman, Tel & Tel	18700		-	-	-	_	
Sheetmetal Worker	20100 21210		-	-]	_	
Stenographer	21 300		-	_	_	-	
Surveyor	22700		-	-	-	-	
Surveyor, General	22701		-	-		;	
Teletype Mechanic	23900		-	-	-	1	
Welder Combination	25600 25601		_	ī]		
Budget & Fiscal Cost Clerk	26800		_	-	_	_	
Construction Equipment Mechanic	31900		-	-	-	-	
Refrigeration Mechanic	32200		-	-	-	-	
Asphalt Plant Rock Crusher	35901		-	•	- I	-	
Crawler Tractor Operator	35902 35903		<u>-</u>	-] []	2	
Roed Grader Operator	35904		<u>-</u>	ī] [-	
Miscellaneous Equipment Operator	35906		- {		-	1	
Supply Officer, General	40000		- 1	-	[-	-	
Tabulating Machine Operator	40001		-	-	-	:	
Clerk Typist	40500 44150		-	-] []	2	
Ammunition Supply Officer	45140		1	_	-	_	
Armament Officer	45141		· -	-	3	-	
Aviation Ordnance Officer	45320		-	-	-	-	
Auto Maint & Repair Officer,	48050 48220		1 2	-] []	•	
Airplane Armament Officer	48230		2	-][_	
Ammunition Supply Technician	50500		-	-] -	_	
Primary Argament Technician	50501		-	-	-		
Airplane Hydraulic Mechanic	52800		-	-	<u>-</u> i		
Fabric & Dope Lechanic	54800			-]	-	
Airplane Woodworker	55000 55200]	1] [•	
Airplane Sheetmetal Worker	55500		_	-]		
Heat Treating	55501		-	-	-	-	
=			l		1		

TABLE 119.-- OTHER US MILITARY TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948. Continued

Aircraft Welder	Ju Off	ın			
Aircraft Welder	014		Dec		
Argon Ges Welder		Enl	0ff	Enl	
Bombsight & Auto Pilot Repairman 57400 Bombsight & Cunsight Technician 57401 Remote Control Turret Repairman 57500 Remote Control Turret Repairman 62000 Parachute Rigger & Repairman 62000 Parachute Rigger & Repairman 62000 Parachute Rigger & Repairman 62000 Budget & Fiscal Officer 63002 Budget & Fiscal Officer 64020 Statistical Control Officer 64020 Tel & Tel Equip Repairman 64600 Special Radio kechanic TXC/1 64620 Radio Repairman Acft Equipment 64700 Radio Repairman Acft Equipment 64700 Radio Repairman Acft Equipment 64701 Adv Radio Remn Ground Equip 64801 Bombsight Mechanic 68300 Airplane Pwr Plant Mech Sp V1710 68405 Airplane Pwr Plant Mech Sp R3350 68410 Airplane Pwr Plant Mech Sp R3950 68411 Airplane Pwr Plant Mech Sp R3950 68412 Airplane Pwr Plant Mech Sp R3950 68414 Airplane Pwr Plant Mech Sp R3960 68414 Airplane Pwr Plant Mech Sp R3960 68414 Airplane Pwr Plant Mech Sp R3960 68414 Airplane Pwr Plant Mech Sp R3960 68416 Airplane Pwr Plant Mech Se R3960 68416 Airplane Pwr Plant Mech Se R3960 68416 Airplane Pwr Plant Mech Se R3960 68416 Airplane Fwr Plant Mech Se R3960 68416 Airplane Fwr Plant Mech Se R3960 68416 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane Fwr Plant Mech Se R3960 6840 Airplane & Eng Mech Se R3960 73700 73700 Crutiss Chertic Propeller 73143 Airplane & Eng Mech Sp P-51 74700 74700 Airplane & Eng Mech Sp P-52 74740 74700 Airplane & Eng Mech Sp P-51 74710 74720 74720 74720 74720 74720 74720 74720 74720 74720 74720 74720 74	-	-	-	•	
Bombsight & Gunsight Technician	-	-	-		
Remote Jontrol Turret Repairman. 57500 Remote Control Turret Rechnician 57501 Perschute Rigger & Repairman 62000 Pinance Technical Clerk. 62200 Budget & Fiscal Officer. 63100 Statistical Control Officer. 64020 Intelligence Specialist. 64020 Statistical Repairman. 64020 Redio Repairman, Acft Equipment. 64700 Redio Repairman, Acft Equipment. 64701 Redio Repairman, Acft Equipment. 64701 Redio Repairman, Acft Equipment. 64801 Bombsight Mechanic TKC/1 68405 Airplane Pur Plant Mech, Sp V1710 68405 Airplane Pur Plant Mech, Sp V1710 68405 Airplane Pur Plant Mech, Sp R3350 68410 Airplane Pur Plant Mech, Sp R3350 68414 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68414 Airplane Pur Plant Mech, Sp J33 68414 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68413 Airplane Pur Plant Mech, Sp J33 68414 Airplane Pur Plant Mech, Sp J33 68415 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68416 Airplane Pur Plant Mech, Sp J33 68417 Airplane Mech, Sp G-81 6860 Airplane Pur Plant Mech, Sp J34 68416 Airplane Pur Plant Mech, Sp J34 68416 Airplane Pur Plant Mech, Sp J34 68416 Airplane & Eng Mech, Sp G-82 74705 Airplane & Eng Mech, Sp G-82 74705 Airplane & Eng Mech, Sp G-82 74705 Airplane & Eng Mech, Sp G-82 74705 Airplane & Eng Mech, Sp F-80 74700 Airplane & Eng Mech, Sp F-80 74700 Airplane & Eng Mech, Sp F-80 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700 Airplane & Eng Mech, Sp G-82 74700	-]	[]		
Remote Control Turret Technician	_	_	_		
Parachute Rigger & Repairman	-	- '	· - 1		
### Budget & Fiscal Officer. Intelligence Specialist. Statistical Control Officer. Fel & Tel Equip Repairman. Special Radio kechanic TXC/1 Radio Repairman, Acft Equipment. Radio Repairman, Acft Equipment. Acft Equipment. Acft Repairman, Acft Equipment. Adv Radio Rpm, Cround Equip. Sombsight Mechanic Airplane Pwr Plant Mech, Sp V1650. Airplane Pwr Plant Mech, Sp V1710. Airplane Pwr Plant Mech, Sp N350. Airplane Pwr Plant Mech, Sp R3000. Airplane Pwr Plant Mech, Sp R2000. Airplane Pwr Plant Mech, Sp R2000. Airplane Pwr Plant Mech, Sp R300. Airplane Pwr Plant Mech, Sp R300. Airplane Pwr Plant Mech, Sp R300. Airplane Pwr Plant Mech, Sp R300. Airplane Pwr Plant Mech, Sp R300. Airplane Pwr Plant Mech, Sp R300. Airplane Electrical kechanic. Airplane Electrical kechanic. Airplane Hertint Mech, Sp R300. EA Automatic Pilot Maintenance. Airplane Ilectrical Mechanic. Airplane Pwr Plant Mechanic. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane Pwr Plot Maintenance. Airplane & Eng Mech, Primary. Airplane & Eng Mech, Primary. Airplane & Eng Mech, Sp C-54. Airplane & Eng Mech, Sp C-54. Airplane & Eng Mech, Sp B-29. Airplane & Eng Mech, Sp P-50. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-51. Airplane & Eng Mech, Sp P-52. Airplane & Eng Mech, Sp P-53. A	-	-	- 1		
Intelligence Specialist. 53100 Statistical Control Officer. 64020 Special Radio kechanic TXC/1 Sadio Repairman, Acft Equipment. 64700 Sadio Repairman, Acft Equipment. 64701 Adv Radio Repairman, Acft Equipment. 64701 Adv Radio Repairman, Acft Equipment. 64701 Adv Radio Repairman, Acft Equipment. 64701 Adv Radio Repairman, Acft Equipment. 64701 Adv Radio Repairman, Acft Equipment. 64701 68405 68405 68406 68405 68410 68406 68410 68410 68410 68410 68410 68410 68411 68416 68416 68411 68416 68500 68411 68600 64411 68600 64411 68600 64411 68600 64411 68600 64411 68601 64411 68601 64411 68601 64411 6	-	-			
Statistical Control Officer. 7	-	-	2		
Tel & Tel Equip Repairman. 64600 Special Radio Kechanic TXC/1 64620 Radio Repairman, Acft Equipment. 64700 Radio Repairman, Acft Equipment. 64701 Adv Radio Rpmn, Ground Equip 64801 Bombsight kechanic . 68300 Airplane Pwr Plant Kech, Sp V1650. 68405 Airplane Pwr Plant Kech, Sp V1710. 68406 Airplane Pwr Plant Kech, Sp R3350. 68410 Airplane Pwr Plant Kech, Sp R3000. 68413 Airplane Pwr Plant Kech, Sp R3000. 68414 Airplane Pwr Plant Kech, Sp R300. 68414 Airplane Pwr Plant Kech, Sp R300. 68414 Airplane Pwr Plant Kech, Sp R360. 68414 Airplane Pwr Plant Kech, Sp R360. 68416 Airplane Pwr Plant kech, Jet Eng 68421 Airplane Instrument kechanic 68601 E4 Automatic Pilot Laintenance 68601 E4 Automatic Pilot Laintenance 68601 E4 Automatic Pilot Laintenance 68601 E4 Automatic Pilot Laintenance 68700 Curtiss Electric Propeller 68701 Airplane Ropeller kechanic 72700 Air Force Chemical Officer 73143 Atomic Energy Training 72700 Air Force Chemical Officer 73143 Atomic Energy Training 73700 Cruise Control Weight & Balance 73701 Airplane & Eng kech, Sp C-54 74703 Airplane & Eng kech, Sp C-54 74703 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-47 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp P-50 74700 Airplane & Eng kech, Sp R-28 74700 Airplane & Eng kech, Sp R-28 74700 Airplane & Eng kech, Sp R-28 74700 Airplane & Eng kech, Sp R-80 747800 Airplane & Eng kech, Sp R-80 747800 Airplane & Eng kech, Sp R-80 747800 Airpl		_			
Special Radio kechanic TXC/1	-	_	-		
Radio Repairman, Acft Equipment. 64701 Adv Radio Rpmn, Ground Equip 64801 Bombsight Nechanic	-	- .	-		
Adv Redio Rpmn, Ground Equip Sombeight Mechanic Airplane Pwr Plant Mech, Sp V1650. Airplane Pwr Plant Mech, Sp V1710. Airplane Pwr Plant Mech, Sp R3350. Airplane Pwr Plant Mech, Sp R3350. Airplane Pwr Plant Mech, Sp R3350. Airplane Pwr Plant Mech, Sp R2800. Airplane Pwr Plant Mech, Sp R2800. Airplane Pwr Plant Mech, Sp R33. Airplane Pwr Plant Mech, Sp R33. Airplane Pwr Plant Mech, Sp R33. Airplane Pwr Plant Mech, Sp R336. Airplane Pwr Plant Mech, Jet Fng Airplane Electrical Mechanic Airplane Instrument Mechanic Ed Automatic Pilot Maintenance Ed Automatic Pilot Maintenance Ed Automatic Pilot Maintenance Curtiss Electric Propeller Mater Supply Technician. Air Force Chemical Officer Talda Atomic Energy Training Radiological Defense Officer Talda Airplane & Eng Mech, Sp C-54 Airplane & Eng Mech, Sp C-54 Airplane & Eng Mech, Sp C-52 Airplane & Eng Mech, Sp C-54 Airplane & Eng Mech, Sp B-29 Talna Mairplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-47 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-50 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80 Airplane & Eng Mech, Sp P-80	-	-1	-		
Bombsight kechanic 68 300 Airplane Pwr Plant Kech, Sp V1650. 68405 Airplane Pwr Plant Mech, Sp V1710. 68406 Airplane Pwr Plant Mech, Sp R3350. 68410 Airplane Pwr Plant Mech, Sp R2800. 68411 Airplane Pwr Plant Mech, Sp R2800. 68414 Airplane Pwr Plant Mech, Sp R330. 68415 Airplane Pwr Plant Mech, Sp R360. 68416 Airplane Pwr Plant Mech, Sp R360. 6840. Airplane Pwr Plant Mech, Sp R360. 68416 Airplane Pwr Plant Mech, Sp R360. 68416 Airplane Pwr Plant Mech, Sp R360. 68416 Airplane Pwr Plant Mech, Sp R360. 73143 Airplane Pwr Plant Mech, Sp R360. 73143 Airplane Pwr Plant Mech, Sp R360. 74700 Airplane Eng Mech, Sp C32 74700	· -	-	-		
Airplane Pwr Plant Kech, Sp V1710. 68405 Airplane Pwr Plant Mech, Sp V1710. 68406 Airplane Pwr Plant Mech, Sp R3350. 68410 Airplane Pwr Plant Mech, Sp R350. 68410 Airplane Pwr Plant Mech, Sp R2000. 68413 Airplane Pwr Plant Mech, Sp R2800. 68413 Airplane Pwr Plant Mech, Sp R3360. 68414 Airplane Pwr Plant Mech, Sp R3360. 68416 Airplane Pwr Plant Mech, Sp R4360. 68416 Airplane Electrical Mechanic 68500 Airplane Instrument Mechanic 68500 E4 Automatic Pilot Maintenance 68601 E4 Automatic Pilot Maintenance 68601 E4 Automatic Pilot Maintenance 68700 Curtiss Hectric Propeller 68701 Water Supely Technician 72700 Air Force Chemical Officer 73143 Atomic Energy Training 73144 Radiological Defense Officer 73145 Flight Engineer (Ground Phase) 73700 Cruise Control Weight & Balance 73701 Airplane & Eng Mech, Sp C-54 74700 Airplane & Eng Mech, Sp C-54 74703 Airplane & Eng Mech, Sp C-54 74703 Airplane & Eng Mech, Sp B-29 74740 Airplane & Eng Mech, Sp P-47 74740 Airplane & Eng Mech, Sp P-51 74740 Airplane & Eng Mech, Sp P-60 74740 Airplane & Eng Mech, Sp P-60 74740 Airplane & Eng Mech, Sp P-61 74740 Airplane & Eng Mech, Sp P-61 74740 Airplane & Eng Mech, Sp P-80 74740 Airplane & Eng Mech, Sp P-80 74740 Airplane & Eng Mech, Sp P-80 74720 Air		-			
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Airplane & Eng Mech, Sp A-26	-	-	-1	•	
Airplane & Eng Mech, Sp P-47	-	-	·- }		
Airplane & Eng kech, Sp P-51	-	<u>-</u>			
Airplane & Eng Nech, Sp F-80	_]		
Airplane & Eng Mech, Conventional. 74710 Airplane & Eng Lech, Jet Type. 74720 Airplane & Eng Lech, Jet Type. 74721 Airplane & Eng Lech, F-80C. 74,721 Airplane & Eng Lech, Llaison Type. 74730 Airplane & Eng Lech, Sp C-82. 750K1 Radio Mechanic, Air Force. 75400 Radio Mechanic, General. 75401 Radio Operator ACS. 76000 Radio Operator, General. 76601 Radio Mechanic AGS. 77800 Keether Equipment Technician 78200 Airplane Radio Technician 78400 Airplane Radio Technician 78400 Airplane Radio Technician 78400 Airplane Radio Technician 78880 Cryptographic Technician 80500	_	_	i -i		
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	-	-	-		
Weather Engineer & Survey Officer 82051	-	-			
Weather Engineer & Survey Officer	<u> </u>	_	i [
Reather Engineer & Survey Officer 82053 Weather Officer	10				
Weather Officer, Advanced		_,	2		

TABLE 119.-- OTHER US MILITARY TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUN AND DEC, 1948. Continued

Type of Training	Course			tion (Other U.S. Lilitary		
Type of Italiang	Number	Jun		Bec		
		011	Enl	Off	Ehl	
rial Photographic Officer	. 85020	2	_[2		
oto-Radar Interpretation Officer		-1	-	-		
dar Lechanic, Bombardment	. 86749	-	-	-1		
lar Fundamentals		-	-	-		
dar kechanic, General	. 86752	-	-1	-		
emical Technician	87001	-	-	-		
cial Facsimilie Transmission	89420	-	-1	-		
pons Repair, Small Arms	, 90300	-	- -	-		
wy Auto Equipment Operator		-	-	-		
rial Photographer	. 94000	-	-	-		
refighter Unit Commander	. 94010	-	-	-		
rinsonde Operator		-	-	-		
insonde Technician		-	-	-1		
oto Interpretation Technician		-	-1	- 1		
Intelligence Officer		4	-	5		
oto Interpretation Officer		-	-1	-		
oto Interpretation Off, Radar Scope		-	-1	-1		
ak Intelligence Officer		-	-1	1		
Tech Intelligence Officer		-	-1	-1		
ilo Repairman, Gun Lay Equipment	. 95201	-	-1	-1		
lar Repeirman, Rptg Equip CPS-1		-	-	-1		
dar Repairman, Rptg Equip CPS-4		-	-1	-		
lar Repairman, Rptg Equip CFS-5		-	-1	-		
lar Reporting Equip TPS-1B & 10A		-	-	-		
dar Repairman, Bombardment		-	-1	-		
dar Weather Oper Tech AN/APQ-13		-	-1	-		
iar Weather Oper Tech SCR-584		-	-	-		
ote Control Turret Mechanic		-	-	-		
plane Turbo Supercharger Rpmn		-	-	-		
thetic Trainer Rechanic C-8		-	-	-		
thetic Trainer Mech (Fly & Land)		. •	-	-		
tary Wing Mechanic		-	<u>-</u> j	-	/÷ \	
tary Wing Mechanic H-13	. 99501	-1	9	-	(1)	

TABLE 120.-- OTHER US MILITARY TECHNICAL TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAM THROUGH JUN AND JUL THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

			Attritic	n (Other	U.S. M111t	ary)	
Type of Training	Course	Tot	al	Jan thr	ough Jun	Jul thro	ugh Dec
	Number	Off	Enl	orr	Rn1	Off	Enl
Technical Training - Total		8	(1) 40	4	<u>10</u>	4	<u>(1)</u>
oft Warning Rptg Equip CPS-1	01102	-	-	-	•	-	
cft Warning Rptg Equip CPS-4	01103 01104	-		- 1	-		
oft Warning Off TPS-1B & 10A.	01105	_	l II				
lesel Mechanic	01300	-	-	-1	-1	_	
uto Equip Technician	01404	-	-	-	-	-	
lectronics Officer	01410	•	-	-	-1	-	
adar Weather Officer APQ-13	01418	:	1 1	- 1	-	-	
ommunications Officer	02000	-] []		- 1		
essage Center Off, Cryptographic	02241	_	_1	-		_	
lacksmith	02400	-	-	-	-	-	
eble Splicer.	03900	-	-	-	-	-	
elephone & Telegraph Officer	04000	-	} <u>:</u> }	-1	-1	-	
arpenter	05000 05200	:	3]	-	
onstruction Technician	05900	-	1	- [- 1		
raftsman	07000	_	1	-	-	-	
raftsman, General	07001	-	2	-	-	-	
raftaman, Topographic	07600	-	-	-	-	-	
lectrician	07800	-	4 1	-	-		_,
ngineman, Operating	08100 09130	-	<u>a/ 1</u>	-	-	-	<u>a</u> /
nstaller-Repairman, Tel & Tel	09700	-	-		- [-	
notolithographer	10700	-	_	_	-	-	
chiniat	11400	-	-	- }	-	-	
irefighter & Crash Rescueman	13831	•	-	-}	-	-	
hotographer	15201	-	i :	-1	- <u>†</u>	- 1	
lumber	16400	-	3		-1	-	
epeaterman, Tel & Tel	18700		1 -1		-	-	
heetmetal Worker	20100		4	<u>-</u> i	-	-	
tatistical Clerk	21210	-		-	-	-	
tenographer	21 300	-	-	-	-	-	
urveyor	22700 22701	-		- [- [-	
eletype Mechanic.	23900	-	1 []	<u></u>		_	
elder Combination	25600	-	i -l	-	- 1	_	
elder & Elacksmith, General	25601	-	4	-1	-1	_	
udget & Piscal Cost Clerk	26800	-	1 -1	-1	- }	_	
onstruction Equipment Mechanic	31900	•	-	-	-	-	
ofrigeration Mechanic	32200 35901	1	1	- 1	-	1	
rewler Tractor Operator	35902	-				-	
ower Shovel Operator	35903	-	-	-	-	!	
ond Grader Operator	35904	-	1 1	-	-	_	
iscellaneous Equip Operator	35906	-	-	-	-	-	
upply Officer, General	40000	-	-	- 1	-	-	
bulating Machine Operator	40001 40500	-	[_ i		-	
ignal Equip Maint & Repair Off	44150	_	-			_	i
amunition Supply Officer	45140	-	-!	-	-	-	1
mament Officer	45141	-	<u> </u>	- 1	- }	-	}
dation Ordnance Officer	45320	-	-	-	-	-	
to Maint & Repair Officer	48050	-	-	- [-	-	
rplane Armament Officer rcraft Maintenance Officer	48220 48230	-	1 []	7		-	
munition Supply Technician	50500	4	-	4		_ <u>-</u>	}
Imary Armament Technician	50501		_	-			
irplane Hydraulic Mechanic	52800	-	-	-	-	-	
bric & Dope Mechanic	54800	-	[- <u> </u>	-	-	-	
irplane Woodworker	55000	-	[-]	-	-	-	
ontrol Tower Operator	55200 55500	-			-	•	ŀ
est Treating	555C1	_	[[]	<u> </u>	_ [
			f		- 1	· -	1

a/ This figure (an US Navy Enlistee) represents the only fatality included in this table.

TABLE 120.-- OTHER US MILITARY TECHNICAL TRAINING ATTRITION. BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-AMMUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

		<u> </u>	Ati	rition (Ot	her U.S. k	illitary	· · · · · · ·
Type of Training	Course	To	tal	Jan thro		Jul thro	ugh Dec
	Number	Off	En]	Off	Enl	orr	Enl
Aircraft Welder	57300	-			_	_	
Argon Gas Welder	57302	•	•	-	-	-	-
Bombsight & Auto Pilot Repairman	57400	-	•	-1	-	-	-
Bombsight & Gunsight Technician Remote Control Turret Repairman	57401 57500	:	-	-		-	_
Remote Control Turret Technician	57501	-	-	_	-	_	_
Parachute Rigger & Repairman	62000	-	-	-	-	-	-
Finance Technical Clerk Budget & Fiscal Officer	62200 63020	-	•		-	-	-
Intelligence Specialist	63100	-	-	_	•		-
Statistical Control Officer	64020	-	-	- ,		-	-
Tel & Tel Equipment Repairman Special Radio Mechanic TXC/l	64600 64620	-	1.		-	-	- -
Radio Repairman, Acft Equipment	64700	-	_	[_	_	
Radio Repairmen, Acft Equipment	64701	-	-	-	- '	- '	-
Adv Radio Rpmn, Ground Equip	64801	•	-	-	-	-	-
Bombsight Mechanic	68300 68405	-	-	-	_	-	_
Airplane Pwr Flant Mech, Sp. V1710	68406	_	-	_	_	_	_
Airplane Pwr Plant Mech, Sp R3350	68410	-	-	-	-	-	<u>-</u>
Airplane Pwr Plant Nech, Sp R2000	68413 68414	-	-	-	•	<u>-</u>	-
Airplane Pwr Flant Mech, Sp R2800 Airplane Pwr Flant Mech, Sp J33	68415		-				•
Airplane Pwr Plant Mech, Sp R4360	68416	-	-	-	-	- i	-
Airplane Pwr Plant Mech, Jet Eng	68421	-	-	-	-	-	-
Airplane Electrical Mechanic Airplane Instrument Lechanic	68500 68600	-	1 1	-	-		_
E4 Automatic Pilot Maintenance	68601	_	-	_	_	_	_
E4 Automatic Pilot Maintenance	686Cl	-	-	- i	-	-	-
Cl Automatic Pilot	68602	-,	-	-	, -	-	•
Airplane Propeller Mechanic Curtiss Electric Propeller	68700 68701			[]			_
Water Supply Technician.	72700	-	-	-	-	_	_
Air Force Chemical Officer	73143	•	-	-	-	-	-
Atomic Energy Training	73144 73145	-	-	-	-		_
Flight Engineer (Ground Phase)	73700	-	_	_	_	-	
Cruise Control Weight & Balance	737C1	-	-	-	-	-	-
Airplane & Eng Mech, Primary	74700	-	-	-	-	-	-
Airplane & Eng Mech, Sp C-54 Airplane & Eng Mech, Sp C-82	74703 74705		-		_	-]
Airplane & Eng Mech, Sp B-29	747A0	-	-		-	-	-
Airplane & Eng Mech, Sp A-26	747H0	-	-	-	-	<u>-</u>	-
Airplane & Eng Mech, Sp P-47	747KO 747LO	-	•	<u>-</u>	:	_	
Airplane & Eng Mech, Sp F-80	74790	-	-		-	-	-
Airplane & Eng Mech, Conventional	74710	-	-	-	-	-	-
Airplane & Eng Mech, Jet Type	74720 74721	•	-	• ;	-	:	-
Airplane & Eng Mech, F-80C	74730	2	(1) 14]	4	2	(1) 10
Airplane & Eng Mech, Sp C-82	750K1	-	_/	-		-	` -
Radio Mechanic, Air Force	75400	-	-	-	-	-	-
Radio Mechanic, General	75401 75412		-	[]	•	-	
Radio Operator ACS	76000	-	-	_	-	_	
Radio Operator, General	76601	-	-	-	-	-	-
Radio Mechanic ACS	77800 78201	-		-	-	Į	-
Weather Equipment Technician	78400	_	-	_		[:
Airplane Radio Tech SCR-584	78484	-	-	-	-	_	.
Weather Forecaster	78700	-	-	-	-	-	-
Radar Observer RCM	78880 80500	_	-		_	-	-
Weather Engineer & Survey Off	82050	_	_	_	-	-	-
Weather Engineer & Survey Off	82051	-	-	-	-	-	-
Weather Engineer & Survey Off	82052	-	-	-	-	-	·
Weather Engineer & Survey Off	82053 82191	1	-	:		i	:
Weather Officer, Advanced	82196	:	-	-	-] :	
				<u> </u>		<u> </u>	

TABLE 120.-- OTHER US MILITARY TECHNICAL TRAINING ATTRITION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

•	<u> </u>		Attr	ition (Othe	r U.S. Mi.	litary)	
Type of Training	Course	Tota	1	Jan throu	gh Jun	Jul through De	
· · · · · · · · · · · · · · · · · · ·	Number	off	Enl	Off	Enl	Off	Enl
erial Photographic Officer	85020		_	_[_	_	
hoto-Radar Interpretation Off	85031	_		-	-	-	
adar Mechanic, Bombardment	86749	-	- 1	-	_	- 1	
eder Fundamentals	86750	-1	-	-	-	-	
adar Mechanic, General.	86752	-	-	-	-	-	
hemical Technician	87001	-	_ !	-	- 1	- 1	
pecial Facaimilie Transmission	89420	-	-	-	-	- 1	
eapons Repair, Small Arms	90300	-	-	-	-	- 1	
eavy Auto Equipment Operator	93100	-	- 1	-	-	- {	
erial Photographer	94000	- 1	-	-	-	- 1	
irefighter Unit Commander	94010	-		-	-	-	
awinsonde Operator	94200	-	-	-	-	-	
awinsonde Technician.	94202	- l	- 1	- 1	-	-	
hoto Interpretation Technician	94600	-	-	-	-	-	
ir Intelligence Officer	95000	-	-	-	-	-	
hoto Interpretation Officer	95010	- 1	-	-	-	-	
hoto Interpretation Off, Rad Sc	95020		-	-	-	-	
lek Intelligence Officer	95030	-1	-	- 1	-	- 1	
ir Technical Intelligence Off	95040	- 1	- 1	- !	- 1	- 1	
adio Repairman, Gun Lay Equip	95201	-	- 1	-	-	-	
sdar Repairman, Rptg Equip CPS-1	95302	_	-	-	-	-	
adar Repairman, Rptg Equip CPS-4.	95303	-	_	- 1	-	-	
adar Repairman, Rptg Equip CPS-5	95304	- l	_	- 1	-	-	
adar Reporting Equip TPS-18 & 10A	95305	-1	_	-	-	-	
adar Repairman, Bombardment	95507	-1	_	- 1		-	
adar Neather Oper Tech AN/APQ-13	95509	-1	- 1	_	-	· · - i	
adar Weather Oper Tech SCR-584	95510	-	-	-	-	-	
emote Control Turret Mechanic	96000	-	-	-	-	-	
irplane Turbo Supercharger Romn	96401	- i	_	-	-	-	
ynthetic Trainer Mechanic C-8	96904	-1	-	-	-	_	
ynthetic Trainer kech (Fly & Land)	96906	_1	_	_	-	-	
otary Wing Mechanic	99500	-1	- 1	- 1	-	-	
otary Wing Mechanic H-13.	99051	i i		_	5	_	

TABLE 121. -- OTHER US MILITARY TECHNICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948

Note: -- In the table below the Negro personnel strength, indicated by numbers inclosed in parentheses, is also included in the totals.

	'			Grad	ust	es (Ot	her	V.S. M	ilit	ary)			
Type of Training	Course		Tot	al		Jan	thr	ough J	un	Jul	thr	ough l	Эес
	Number	Of	f	Enl		0ff		En]		Off		15.	บ
Technical Training - Total		(2)	<u>57</u>	(15) 2	60	<u>(1)</u>	<u>21</u>	(2)	<u>86</u>	Ω	<u>36</u>	(13)	174
Acft Warning Rptg Equip CPS-1 Acft Warning Rptg Equip CPS-4 Acft Warning Rptg Equip CPS-5	01102 01103 01104		-		-		-		-		-		-
Acft Warning Off TPS-1B & 10A	01105 01300 01404		- -		7		-	,	5		· -	-	2
Electronics Officer	01410 01418 01419		-		-		- -		-		-		-
Rader Weather Officer SCR-584	02000 02241		2		-		-		-		2		-
Elacksmith	02400 03900 04000		-		-		-		-		-		-
Carpenter	05000 05200 05900				5		-		-	-	-		2
Draftsman	07000 07001 07600		-		1		•		-		- -		1
Electrician	07800 08100	(0)	1	(2)	3	(2)	•		-	(1)	- 5	(2)	3
Transportation Officer	09130 09700 10700	(2)	6		- -	(1)	1		•	(1)	-		
Machinist	11400 13831 15201		-		-		-		-		-		-
Plumber	16400 16600 18700				2 -		-		-		-		2
Sheetmetal Worker	20100 21210 21300				-		- -		-		-		
Surveyor	22700 22701 23900		•	(1)	1		-	(1)	1		-		:
Teletype Mechanic	25600 25601		•		-6		-		-		-		
Budget & Fiscal Cost Clerk	26800 31900 32200		-		-				-		-		
Asphalt Plant Rock Crusher	35901 35902 35903		1		1		-		-		1 -		-
Road Grader Operator	35904 35906 40000		- 1		-				:		1		
Tabulating Machine Operator	40001 40500		-		2				-		-		2
Signal Equip Maint & Repair Off Ammunition Supply Officer Armament Officer	44150 45140 45141		1		-		•	•	-		1		•
Aviation Ordnance Officer Auto Maint & Repair Officer Airplane Armament Officer	45320 48050 48220		1 2		-		-		=		1 2		
Aircraft Maintenance Officer Ammunition Supply Technician Primary Armament Technician	48230 50500 50501		8		-		6 - -		-		2		
Airplane Hydraulic Mechanic	52800 54800		-		-		-		-		-		
Airplane Woodworker	55000 55200 55500		-		3		•		1		-		;
Heat Treating	55501		-		-		-		-	`	-		•

TABLE 121.-- OTHER US MILITARY TECHICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

			Gradi	uates (Oth	er U.S. Ki	litary)	
Type of Training	Course	То	tal	Jan thr	ough Jun	Jul thre	ough Dec
	Number	011	Enl	off	Enl	0f f	Enl
Aircraft Welder	57300	_	_	_		,	-
Argon Gas Welder	57302	-	-	-	-	-	-
Bombsight & Auto Pilot Repairman	57400	-		-			-
Bombsight & Gunsight Technician	57401 57500	- :] [_	[]		-
Remote Control Turret Technician	57501	-	- [-	- 1	- 1	-
Parachute Rigger & Repairman	62000	-	-	-	-	-	-
Finance Technical Clerk	62200	-	-	-		. [•
Budget & Fiscal Officer	63020 63100	-		-		<u> </u>	
Statistical Control Officer	64020	_	-	-	-	-	-
Tel & Tel Equipment Repairman	64600	-	-	-	-	-	-
Special Radio Mechanic TXC/1	64620	-	-	-	-		-
Radio Repairman, Acft Equipment Radio Repairman, Acft Equipment	64700 64701	-	-	-		_ [
Adv Radio Rpmn, Ground Equip	64801	-	- [-	-	- 1	-
Bombaight Mechanic	68300	-	-	-	-	- '	-
Airplane Pwr Plant Mech, Sp V1650	68405	-	-	-	-	-	-
Airplane Pwr Plant Mech, Sp V1710 Airplane Pwr Plant Mech, Sp R3350	68406 68410	-	_ [-	<u> </u>		-
Airplane Pwr Plant Mech, Sp R2000	68413	-	[-]	-	_ [-	_
Airplane Pwr Plant Mech, Sp R2800	68414	-		-	-	-	-
Airplane Per Plant Mech, Sp J33	68415	-	i -}	-	-	-	-
Airplane Pwr Plant Mech, Sp R4360	68416 68421	2	12	2		: [12
Airplane Pwr Plant Mech, Jet Eng Airplane Electrical Mechanic	68500	-	12	-		-	12
Airplane Instrument Mechanic	68600	-	-	-	-	-	-
E4 Automatic Pilot Maintenance	68601	-	-	-	-	-	-
E4 Automatic Pilot Maintenance	686C1 686C2	-	ı	-		- 1	- ;
Cl Automatic Pilot	68700	-			_		1 -
Curtiss Electric Propeller	687C1	-	-	-	-	-	-
Water Supply Technician	72700	•	-[-	-	-	-
Air Force Chemical Officer	73143	-	- [-	-		-
Atomic Energy Training	73144 73145	_		_	_ [
Flight Engineer (Ground Phase)	73700	-	-	_	-	-	_
Cruise Control Weight & Balance	73701	-	-	-	-	-	-
Airplane & Eng hech, Primary	74700	-	-	-	-	-	-
Airplane & Eng Mech, Sp C-54	74703	-		-	-	-	-
Airplane & Eng Mech, Sp B-29	74740		-	-	-	-	_
Airplane & Eng Mech, Sp A-26	747HO	-	-	-	- 1	-	-
Airplane & Eng kech, Sp P-47	747KO	-	- }	-	' - I	-	-
Airplane & Eng Kech, Sp P-51 Airplane & Eng Kech, Sp F-80	74710 74700	-	ا ـ ا	_			-
Airplane & Eng Mech, Conventional	74710	-	1	_		-	_
Airplane & Eng Mech, Jet Type	74720	-	- 1	-	-	-	-
Airplane & Eng Mech, F-80C	74721		(5)) 5	-			/m) m
Airplane & Eng Mech, Liaison Type Airplane & Eng Mech, Sp C-82	74730 75010	18	(7) 131	12	52	6	(7) 79
Radio Mechanic, Air Force	75400	-	-	-	<u>.</u>	_	_
Radio Mechanic, General	75401	-	-	+	-	-	-
Radio Fundamentals	75412	-	-	-	-	- !	-
Radio Operator, ACS	76000 76601	-			<u>-</u>	- 1	-
Radio Nechanic ACS	77800	Ξ,] [-	[-
Weather Equipment Technician	78201	-	-	•	-	-	-
Weather Observer	78400	-	-	-	· -	-	-
Airplane Radio Tech SCR-584	78484 78700	-		-		-	-
Reather Forecaster	78880			_	_ [-
Cryptographic Technician	80500	`-	-	-	-	-	-
Weather Engineer & Survey Off	82050	-	-	-	-	-	-
Weather Engineer & Survey Off	82051	-	-	-	-	-	-
Weather Engineer & Survey Off	82052 82053	-	_ [-	_ <u>-</u> 1	[-
Weather Officer	82191	9	[]	-		9	-
Weather Officer, Advanced	82196	-	-	-	-		-
	1		1				l
	l				L	<u> </u>	

TABLE 121 -- OTHER US MILITARY TECHICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948. Continued

	l L		Gr	adustes (0	ther U.S.	hilitary)	
Type of Training	Course	Total		Jan thro	ugh Jun	Jul thro	ugh Dec
	Number	orr	Enl.	0ff	Enl	0ff	Enl
erial Photographic Officer	85020	2	_[_	-	2	
hoto-Radar Interpretation Off	85031	- [-	-	-	-	
adar Mechanic, Bombardment	86749	-	-	-	-	-	
eder Fundamentals	86750	-	-	-	- 1	-	
adar kechanic, General	86752	-	-1	-	-	-	
hemical Technician	87001	- 1	-1	- 1	-		
pecial Facsimilie Transmission	89420	-	-	-	-	-	
eapons Repair, Small Arms	90300	- 1	-	-	-	-	
eavy Auto Equipment Operator,	93100	-	-1	-	-	-	
erial Photographer	94000	-	-1	-	-	-	
refighter Unit Commander	94010	-1	-	-	-	-	
winsonde Operator	94200	-1	-	-	-	-	
winsonde Technician	94202	-	-	-	- 1	-	
oto Interpretation Technician	94600	7 [-	•	-	-	
r Intelligence Officer	95000	4 [-	-	-	4	
noto Interpretation Officer	95010	-	-	-	-	-	
noto Interpretation Off, Rad Sc	95020	-	-	-	-	-	
ak Intelligence Officer	95030	- (-[- (- ([
r Tech Intelligence Officer	95040	-	-[-	- 1	-	
dio Repairman, Gun Lay Equip	95201	-	-	-	-	-	
dar Repairman, Rptg Equip CPS-1	95302	- [-	-	-	-	
dar Repairman, Rptg Equip CPS-4	95303	- [-	- 1	-	-	
adar Repairman, Rptg Equip CPS-5	95304	-1	-	-	-	-	
dar Reporting Equip TPS-18 & 10A	95305	-	-	-	-	-	
dar Repairman, Bombardment	95507	-	-	-	-	-	
dar Wes Operator Tech AN/APQ-13	95509	-	-	-	-	-	
dar Wes Operator Tech SCR-584	95510	-1	-	-	-	-	
mote Control Turret Mechanic	96000	-	-	-	-	-	
rplane Turbo Supercharger Rpmn	96401	-	-	-	-	-	
nthetic Trainer Mechanic C-8	96904	- 1	2	-	2	•	
nthetic Trainer Lech (Fly & Land)	96906	- (-[- [-	-	
tary Wing Mechanic	99500	-	, <u> </u>	- [(2)	-	
otary Wing Mechanic H-13	99501	-	(5) 81	-	(1) 25	-	(4)
			i				
				1			

TABLE 122.-- NEW FOREIGN TECHNICAL TRAINING STUDENTS AND FOREIGN TECHNICAL TRAINING STUDENTS UNDER INSTRUCTION, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JUM AND DEC, 1948

· ,			X	ew Stu	dents			Und	er Ins	tructi	On.
Type of Training	Course Number	Tot	Total		Jan Through Jun		g h	Jun	l	De	c
		Off	Enl	Off	Enl	Off	Enl	Off	Enl	Off	Enl
Technical Training - Total		<u>86</u>	140	54	<u>68</u>	<u>32</u>	72	45	<u>58</u>	<u>32</u>	<u>62</u>
Acft Warning Reporting Equip CFS-1 Acft Warning Reporting Equip CFS-5 Acft Warning Cff TFS-1B & 10A Communications Officer Draftsman, General Machinist Photographer Surveyor, General Supply Officer, General Ammunition Supply Officer Airplane Armament Officer Airplane Maintenance Officer Airplane Maintenance Officer Airplane Mydraulic Vechanic Control Tower Operator Airplane Shestmetal Worker Aircraft Welder Resucte Control Turret Repairman Budget & Fiscal Officer Intelligence Specialist Statistical Control Officer Airplane Electrical Mechanic Airplane Electrical Mechanic Airplane Electrical Mechanic Airplane Enstrument Mechanic Airplane Engine Mechanic Airplane & Engine Mechanic Airplane & Engine Mechanic, Primary Airplane & Engine Mechanic, Primary Airplane & Engine Mechanic, P.51	01102 01104 01105 02000 07001 11400 15201 22701 40000 451400 55500 55500 57500 57500 57500 63100 64020 68414 68500 68600 68700 74700	11 2 9 12 1 1 1 1 1 1 1 1 2 2 1 1 1 9 3 2 3 2 1 1 1 1 1 1 1 2 2 1 1 1 9 3 2 1 1 1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1	11112352111117215611413763138	10 11 2 3 10 10 11 2 11 12 12 11 11 12 13 14 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22	129	111123311111152115511411542116	13 13	222	10 10 11 11 11 11 11 11 11 11 11 11 11 1	333333333333333333333333333333333333333
Airplane & Engine Mech, Conventional. Airplane & Engine Mechanic, liaison Radio Mechanic, General Radio Operator, General Weather Observer Weather Forecaster Aerial Photographic Officer Photo-Radar Interpretation Officer Aerial Photographer Firefighter Unit Commander Photo Interpretation Officer Remote Control Turret Mechanic	74710 74730 75401 76601 78400 78700 85020 85031 94000 94010 95010 96000	1 2 1 2	24 14 2 2 - 1 2 - 1 - 1	1112111	18 11	1	1632211211		18 11	4	6 3 - 2

TABLE 123.-- FOREIGN TECHNICAL TRAINING STUDENT ATTRITION AND FOREIGN TECHNICAL TRAINING GRADUATES, BY TYPE OF STUDENT, BY TYPE OF TRAINING, SEMI-ANNUALLY: JAN THROUGH JUN AND JUL THROUGH DEC, 1948

	L		Attri	tion			Craduates					
Type of Training	Tot	Total		Jan Through Jun		Jul Through Dec		al	Jan Through Jun		Jul Through Dec	
	off	Enl	Off	Enl	Off	Enl	off	Enl	Off	Enl	off	Enl
Technical Training - Total	13	7	1	2	12	4	<u>76</u>	<u>98</u>	43	む	33	ٔ :
ft Warning Reporting Equip CPS-1 .	10	-	1	-	9	-	-	-	-	-	_	
ft Warning Reporting Equip CPS-5 .	-	-		-	-	-	-	-	-	-	-	
ft Warming Off TrS-1B & 10A	-	-	-	-		-	9	-		- 1	9	
mmunications Officer	1	-	- '	-	1	-	15	- 2	15	-	-	
aftsman, General	_	-	-	-	-	-	-	5	-	5	-	
achinist		-			<u> </u>		-	2	_	2	i -	
notographer	-			_			_	2		-	- 1	
upply Officer, General		-	_	-			9	_ [4	_	5	
munition Supply Officer	_	-	_	_	-	-	ŝ	_	ĩ	-	2	
viation Ordnance Officer	-	-	-	-	•		2	- 1	1	-	ī	
rplane Armament Officer	-	-	- '	-	-	-	11	-	8	-	3	
rplane Maintenance Officer	-	-	-	-	. -	-	5	-	-	-	5	
munition Supply Technician	-	-		-	-	-	1		1	-	-	
rimary Armament Technician	-	<u>-</u>	-	-	- -	1	-	2	-	-	- 1	
rplane Hydraulic Mechanic	-	1	-	-		-	-	5 1	-	5 1	-	
entrol Tower Operator		_	_	-	-	-	-	6		6	-	
rcraft Welder		-	-	-	-1	-	_	2	_	ĭ		
emote Control Turret Repairman	-	_	-	-	- i	-	_	14	-	14	-	
ndget & Fiscal Officer	-	-	-	-	-	-	_		-	_	-	
ntelligence Specialist	-	-	-	-	-	-	-	2	-	-	-	
tatistical Control Officer	•	- 1	-	-		-	1	-	1	-	-	
irplane Fower Flant Mech k-2800	-	<u>-</u>	-	-	<u> </u>		-	3	<u>-</u> 1	3	- [
irplane Electrical Mechanic	-	3	-	2 1	-1	1	2		2		-	
irplane Instrument Mechanic	-	2	-		_	-	1	1	1 -	1	-	
irplane Propeller Mechanic]	- 3	i -	-		_	7	2	7	2	_	
Irplane & Engine Mechanic, Primary . irplane & Engine Machanic, P-51	-	_] -	_	_	_	í	-	ί	-		
irplane & Engine Mechanic, 7-51	_	1	-	_	_	1	Ĝ	21	ī	-	5	
irplane & Engine Mechanic, Liaison .	_	١ -	-	_	-	-	-	2	_	1		
adio Mechanic, General	-	-	-	-	-	-	-	11	-	-	-	
adio Operator, General	-	-	-	-	-(-	- 1	11	-	-	- 1	
eather Observer	-	-	-	i -	-1		1	2	-	-	1	
eather Forecaster	-	-	-	-	_]	-	-	-	-	-	-1	
erial Photographic Officer	:		:			-	2	-	-	-	2	
noto-Radar Interpretation Officer .	-	_	:	-	_	_	-		-	-	-	
erial Photographer	1		_	i =	ī	_	-	_	_ [-	-	
irefighter Unit Commander	i	-	-	_	l il	-		_	_	_	-	
emote Control Turret Mechanic	1 1	l <u> </u>	l -	_	1 1			l il		1	;	

TABLE 124.-- STATUS OF TECHNICAL TRAINING, SHOWING INITIAL AND FINAL REPORTING DATE AND ACCUMATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER 1948

(Accumulative figures are based on figures reported, 1 July 1939, initial reporting date.)

					porced, I buly 1909,				
	lative Status as of	Accuration lative Status as of 12-31-48	Late	Final Reporting Date	Course	Accumi- lative Status as of 5-30-48	lative	Initial Reporting Date	
Ufficer and Officer Sandidate Administrative Graduates		26 651	6-31-42	_	Engineering Mainton- ance Cadets Graduates Attrition	5,812 270	5,812 270	6-30 - 41 6-30 - 41	4-30-45 4-30-45
Attrition <u>Officer Candidate</u> <u>School</u> Graduates	2,106	2,112		-	Freflight Engineer Officer Graduates Attrition	7,181 512		12-31-44 12-31-44	
Attrition Armament Officers. School Graduates	6,364		6-30-41	-	Flitht Engineer Officer Graduates Attrition	6,587 4,225	6,587 4,225	6-30-43 6-30-43	12-31-47 12-31-47
Attrition	84		12-31-43	4-30-45	reight and Balance Control Officer Graduates Attrition	2,714 n		12-31-42 12-31-42	
Attrition	13,022 1,896	13,212	6-30-41	_	Ingineering Officer— Other	12,659 836		6-30-42 6-30-42	- -
Cryptography Officer Graduates Attrition	1,001	1,903 1,001 59	6-30-43 6-30-43 6-30-43	6-30-48 6-30-48	Firefighter and Crash hescuenan Graduates Attrition	24 2	4 <u>1</u> 2	12-31-46 12-31-40	-
Air Redar Officer Graduates	846 302		12-31-44 12-31-44	-	Helicopter-Actary Fing Eechanic Graduates Attrition	5 1		12-31-46 12-31-46	- -
Air hadar Officer (EIT)	432 7		12-31-43 12-31-43	12-31-45	Link Trainer Officer Graduates	269 5	269 5	6-30-42 6-30-42	
kadar Air Intelli- Kence Graduates Attrition	755 63		12-31-43 12-31-43		- <u>Radar</u> Graduates Attrition Attrition Navigator-Instructor	990 24	990 24	6-30-44 6-30-44	12-31-44 12-31-44
Ladar Maintenance Officer Graduates Attrition	276 13	276: 13	6-30-42 6-30-42	12-31-45	hadar	62 4		12-31-44 12-31-44	
Ladar Observer Bomb. (BTU) Officer. Graduates Attrition	8,478 4,071	8,478 4,071	6-30 - 44 6-30 - 44	12-31-45 12-31-45	Transportation	53	186 1	6-30-47 6-30-47	:
hadar Observer N.F. Cadets Graduates Attrition	865 83		12-31-43 12-31-43	12-31-45	Graduates	2,447 193	193	6-30-41 6-30-41	-
hadar Officer (ACM). Graduates Attrition	535 40		12-31-43 12-31-43	- -	Graduates Attrition <u>kescue arctic</u> Graduates	116	116	12-31-47 12-31-47	12-31-47 12-31-46
hader Officer - Other Graduates	2,546	2,588 1,133	6-30-42 6-30-42	11	Attrition Squadron Commanders Course Graduates Attrition	274 6	271,	6-30-46 6-30-46	6-30-46

TABLE 124. — STATUS OF TECHNICAL TRAINING, SHOWING INITIAL AND FINAL REPORTING DATE AND ACCUMATIVE DATA ON GRADUATES AND ATTRITION: AS OF 31 DECEMBER 1948, Continued

(Accumulative figures are based on figures reported, 1 July 1939, initial reporting date.)

Course	Accumu- lative Status as of 5-30-48	lative		Final Reporting Date	Course	Accumu- lative Status as of 6-30-48	Accumu- lative Status as of 12-31-48	Initial Reporting Date	Final Report- ing Date
B-32 Co-Pilot Graduates Attrition Weather Officers School	28 131		12-31-44 12-31-44	4-30-45 4-30-45	Firefighter and Crash Rescueman Graduates Attrition	576 69		12 -31- 46 12-31-46	-
Graduates	6,857 2,058	7,131 2,068	6-30-41 6-30-41	-	Intelligence Graduates Attrition	111 24	189 32	12-31-47 12-31-47	-
Intelligence Officer Graduates Attrition	58 15		12-31-47 12-31-47	-	Photography Graduates Attrition	20,179 4,792		1.2-31-39 12-31-39	-
Rader Observer Night Fighter Graduates Attrition	- -		12-31-48 12-31-48	<u>-</u>	Radar Graduates Attrition	84,939 16,685	85,393 16,999	6-30-42 6-30-42	<u>.</u>
Atomic Energy Training Graduates Attrition	-		12-31-48 12-31-48	- . •	Weather Graduates Attrition Miscellaneous	25,166 9,428		12-31-39 12-31-39	-
Enlisted Fersonnel .						185,699 30,458		12-31-39 12-31-39	-
aircraft Maintenance Graduates attrition	750,497 90,946		12-31-39 12-31-39	-	atomic Energy Train- ing	_	21	12-31-48	_
	167,615 37,638		12-31-39 12-31-39	- -	Attrition	-	-	12-31-48	_
			12-31-39 12-31-39						

TABLE 125.-- USAF CIVILIAN EMPLOYEE TRAINING (BY AREA, BY TYPE) COMPLETED IN CONTINENTAL US: CALENDAR YEAR, 1948

(Rates based on area total number of hours)

	Total	On-ta	de-job	Off-	the-job
Area of Training	Number of Man-Hours	Number of Man- Hours	Fercent of Total Training in Area	Number of Man- Hours	Percent of Total Training in Area
Total	4,085,959	2,876,7:1	70.4	1.209.218	29.6
Apprentice	836,939	726,343	86.8	110,596	13.2
Clerical	. 366,902	175,080	47.7	191,822	52.3
Ground Safety	124,448	35,889	28.8	88,559	71,2
Inspection and Testing	33,824	21,236	62.8	12,588	37.2
Orientation	114,226	10,795	9.5	103,431	90.5
Frotective and Personal Services	658,941	477,885	72.5	181,056	27.5
Skilled Trades	1,191,707	1,049,410	88.1	142,297	11.9
Supervision and Management (including Instructor Ing)	170,518	19,521	11.4	150,997	88.6
Supply Operations and Procedures	196,485	138,752	70.6	57,733	29.4
Technical, Scientific, and Frofessional	281,255	176,277	62.7	104,978	37.3
Unskilled and Semi-Skilled	110,714	45,553	41.1	65,161	58.9

TABLE 126 --- USAF CIVILIAN EMPLOYEES COMPLETING TRAINING IN CONTINENTAL US: CALENDAR YEAR, 1948

Note: -- The table does not include employees who did not satisfactorily complete training courses, nor does it include employees who were still enrolled in training at the end of calendar year 1948. No completions are shown for Apprentice Training since all persons enrolled in this training were still in training on 31 December 1948.

Area of Training	Number of Course Completions	Percent of Total Completions
Totals	1/,7,6/,8	100.0
Apprentice	-	-
Cherical	9,420	6.4
round Safety	26,620	18.0
nspection and Testing	1,293	0.9
rientation	33,794	22.9
rotective and Personal Services	12,160	8.2
billed Trades	11,954	8.1
upervision and Management (including Instructor Training)	33,181	22.5
upply Operations and Procedures	6,661	4.5
echnical, Scientific, and Professional	5,301	3.6
nskilled and Semi-skilled	7,264	4.9

a/ These figures reflect the number of course completions by employees and not the number of individuals completing training. A number of individuals completed more than one course during the year.
Source: Training Division, Directorate, Civilian Personnel, Deputy Chief of Staff-Personnel, USAF, Hq.

TABLE 127. -- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

	N		<u> </u>				· · · · · ·								
0	Ente	ber ring		ibe <i>r</i>	Numb Comple				Numb Enter		lhami	ber	Num Compl	1	
Command and	11.97	ning		aining	Train	ing	Total Praince	Com-	Train	ing	in Tr	aining	Trai	ning	Total Trainee
Lonth		iod		nd of riod	Duri Feri	ng	Hours	and	Duri Peri			nd of i	Dur Per		Hours
Š	Total	Vet-	Total	Vet-	Total	Vet-		lionth	Total	Vet-	Total	Vet-	Total	Vet-	
	· .	erans		erans	1000	erans			10041	erans	TOTAL	erans	TOUAL	erans	
		I Ar	prentic	:					II (Cleric	al (co	ntimued))		
A1+ Wet	eriel C	· ·						Tactic		Comman	-				
			1					Nov.	196 101	35	10	2	218 89	39 19	1,162 1,296
<u>Total</u>	1.003	<u>855</u>	6.466	5.607	-	-	836,939	Dec	33	7	• -	-	38	9	58/
Jan Feb	200	178	1.27 326	118 295	-	-	19,022 28,482	Alr Tr	ainirg	Comman	<u>d</u>				
Mar	143	120	364	322	-	i -	57,892	<u>Total</u>	<u>688</u>	<u>31</u>	<u>49</u> Q	<u>63</u>	<u>586</u>	20	18,342
Apr May	10	10	386 364	347 326	<u>-</u>	-	62,614	Feb	89	4	92	9	79	2	2,379
Jun	36	33	389	350	-	-	55,166 63,349	Mar	164	6	64	8	174	-	1,932
Jul	260 103	197	641	542] -] -	73,558	Apr May	89 137	4	103 53	5 6	10 129	3	3,264 2,391
Aug Sep	6	92 4	732 729	616	•	[]	81,828 98,210	Jun	31	î	37	. 6	58	[]	1,340
Oct	2	2	731	622	-] -	97,945	Jul	33	8	37	6	18	7	1,252
Nov	2	2	720	609	-	-	85,135	Aug Sep	12 82	4	25 24	7 5	5 79	4	1,936 1,472
Dec	24,1	217	957	833	-	-	113,738	Oct	22	ľ	18	5	24	î	1,074
						<u> </u>	•	Nov	21	3	22 15	5	7	ļ	695
		II	Clerica	<u>. </u>			т	Dec	l 8	-	15) [*]	3	1	607
<u>Headqua</u>	rters C	ommand !							oving G	<u> </u>			100		30.085
<u>Total</u>	503	112	184	47	324	<u>66</u>	3.488	Total		-	513	-	<u>165</u>	-	12.935
-						-		Jan Feb	63 10	-	58 60		:	-	1,194 670
Jan Feb	16 16	6	16 16	6	-	_	100 140	Mar	61	-	61	-	60	-	1,830
Mer	221	62	21	7	205	56	517	Apr	61	-	61	-	60	1 -	1,830
Apr May	16 16	7	17 16	7	<u> </u>	(-	92	May	67	_	55 66	[1 -	1 :	1,392 1,226
Jun	14	6	17	6	-	:	384 544	Sep	-	-	52	-	-	-	1,356
Jul	42	12	13.	2	29	10	380	Oct Nov	58	-	54 46	· -	45	_	1,816
Aug Sep	16 112	2	16 21	2 2	90	-	309 467	NOV	1		1 40		-	-	1,621
Oct	24	2	24	2	-	_	284	Milita	ry Alr	Transp	ort Ser	vice	1		
Nov Dec	6	-	6	-	-	-	192	Total	1,372	510	468	253	805	253	9,064
Strateg] 4 :- **= *	 	4	_		•	79	Ján	142	92	92	76	22	15	1,078
		CINDALI				ļ		Feb	425	37	11	10	267	27	593
<u>Total</u>	3,012	<u>174</u>	2.284	132	1.649	72	55 <u>480</u>	Mar Apr	169 161	82 94	90 25	59	79 157	16 94	461 739
Jan	334	32	24,8	7	87	14	6,932	May	100	58	86	55	14	73	1,383
Feb	283	7	149	5	290	8	7,542	Jun	41	20	16	3	25	17	340
Mar Apr	474 369	11	224 218	9	329	4	7,495	Jul	35 27	11 9	14	2	21 18	9 8	449
May	236	27	184	15 23	155 77	l ii	5,370 4,217	Sep	38	11i	13	1	38	l ii	485
Jun	290	18	178	. 8	188	15	3.681	Oct Nov	85 86	29 24	32	1	85 60	29	326
Jul Aug	222 207	32 12	233 201	3 1	80 130	3	4,560	Dec	/-	43	77	43	19	24	1,201
Sep	184	8	170	8	59	9	3,278 2,647	'	•	l	i	"	,		-,,,,
Oct	123	5	152	7	93	-	3,911	Air De	iense C	ommand	J	•		•	I
Nov Dec	185 105	5	194 133	6	96 65	2 -	3,222	<u>Total</u>	1.766	<u>261</u>	2,012	195	84.5	57	25,201
Tactical	Air Co	mmand						.		_		_		_	
<u>Total</u>	1,073	<u>161</u>	<u>410</u>	52	1,004	151	15.066	Jan Feb	43 172	22	53 199	22	12 21	3	2,331 3,997
	1	—		_			i	Mar	170 160	14	288 141	14	41 19	3	1,363 2,675
Jan Feb	102 26	2 5	115 30	7 2	75 24	2 4	1,609 1,246	May	117	24	115	23	2	ĺí	1,386
Mar	47	6	26	3	33	3	889	Jun	92	26	120	26	31	2	1,984
Apr	176	28	55	7	137	20	1,451	Jul Aug	134 93	26 77	135 93	27 17	14	1 1	3,534
May Jun	143 82	21 15	24 60	7 14	134 75	18	1,011	Sep	15	7	26	5	l i	-	1,0%
Jul	54	7	19	1/ 2	59	9	1,127	Oct	90	6	90	6	3	-	1,226
Aug Sep	31 82	3 11	33 33	4	58 67	6	1,552	Nov Dec	664 16	41.	698 54	42	651	41	2,301
	34		, , ,	4	64		1,672			_ _ _				٠,	-,,,,,
											_				

Source: Training Division, Birectorate, Civilian Personnel, Deputy Chief of Staff-Personnel, USAF, Eq.

TABLE 127--- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:
.JAN THROUGH DEC, 1948.Continued

Command and Month	Humi Enter Train Duri Peri	ring ling lng	in Tr	mber mining nd of riod Yet- erans	Numi Comple Train Dur: Per:	ting ing ing	Total Trainee Hours	Command and Month	Ente Trai Dur	ing iod	Numl in Trai at end Peri	ining		ting ing ng	Total Trainee Hours
	II Cle	rical	(con	tinued)				111 G:	round S	afety	(con	tinued)		
lir Kater	<u>-</u> -						•	Air Train	ing Co	mand					
<u>Total</u>	5.476			750	3.844	433	17 7. 830	<u>Total</u>	. <u>768</u>	175	<u>462</u>	<u>131</u>	497	<u>100</u>	<u>6.891</u>
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov	743 391 294 551 479 524 611 330 319 239 837	109 63 32 66 18 32 31 37 21 28 151 17	424, 430 365 313 499 526 507 320 330 456 604 292	41 62 43 43 69 91 88 92	530 176 209 520 272 261 345 413 186 193 489 250	76 8 14 66 20 11 10 32 12 9 150 25	13,094 14,206 11,451 12,512 14,391 18,391 18,121 15,666 15,501 14,497 16,306	reb idar Apr May Jun Jul Aug Sep Nov Dec	79 3 73 94 121 10 42 16 184 146	45 1 15 18 49 6 26 8 7	57 55 73 74 121 10	20 18 15 11 49 6	77 2 20 - 52 16 184 146	45 1 7 - 32 8 7	1,363 653 1,030 1,064 677 20 192 138 337 1,417
Air Univer	1		-/-		2.0	20	13.194	Militar	y Air	l Franspo	l <u>r</u> t Ser	vice			
Total .	671	_	1.232	_	198	_	49.496	Total			1.243	_	888	<u>678</u>	3,696
Jan Feb Mar Apr Lay Jun Lul Lug Sep Oct Bov Dec	88 72 81 18 102 62 82 46 42 42 436		106 167 146 140 119 103 117 90 109 96 43 36		2 6 86 19 - 15 2 4 12 45 7		4,328 5,425 5,910 6,087 4,283 4,435 6,396 3,792 3,130 1,914 936	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov	26. 19. 29: 28: 14. 11: 12: 14. 19: 14: 10:	139 5 141 2 227 2 243 4 103 5 96 102 1 109 1 128 3 99	8 294 292 281 - 3 1	183 5 139 237 242 - 1 1 - 4 62	_	3 139 - - 103 96 101 108 128	642 422 795 338 364 181 128 145 153 203 177 148
					l			Air Def	l ense Co	mmand					
	111	Groun	d Safe	ty				<u>Total</u>	117	2 23	117	33		_	145
Jan Feb	4.591 <u>:</u> 18 31	1,471 . - 6	18 17		1,210 - 14	<u>308</u>	6.730 22 32	Mar . Jun . Jul . Aug . Sep .	21 45 27 24	6 9	21 45 27 24	9 9 6 9	-	- -	75 21 23 14 12
Apr May	24 37 994	6 8 191	10 5 728	- 63	14 32 266	6 8 138	2 <u>1</u> 35	Total	28,438		9,502	1526	21,725	5.277	67.512
Jul Sep Oct Nov	274 370 450 329	33 111 151 207 238	23 122 196 262 294 1,699	73 116 202 212 514	251 248 254 60 57 14	33 38 35 12 26	1,628 175 420 735 858 904 1,890	Jan Feb Mar Apr May Jun	2,290	413 736 628 803 329	955 2,358 929 841 927 790	64, 457 78 46 84 16	1,666 1,347 1,545 2,078 3,076 2,604	353 392 622 798 309 550	3,685 7,217 8,401 12,239 7,704 5,583
Tactical A	Lr Com	and						Jul Aug	2,591 1,868		587 699	50 29	2,133	358 100	5,249 3,101
Jan Feb Mar	1,263 44 76 8	612 27 50 5	488 327 2,256	328 61 27 27	1.210 13 75 8	584 1 50 5	23,836 1,995 821	Sep Oct Nov Dec	2,008 2,684 1,487 475	642	106 68 671 571	2 43 357 300	2,010 2,683 903 419	696 649 292 158	3,328 4,856 3,551 2,598
Apr May	117 151	46 53	810 585	55 41	103 151	45 53	2,281 10,063 805	Air Univ							
Jun Jul	188 19	79 7	107	19 20	188	79 6	656 708	Total	1, <u>102</u> 142	<u>155</u>	<u>46</u>	27	1,090	14.2	15.648
Aug Sep Oct Nov Dec	121 399 94 28 18	59 209 51 15 11	114 1,950 2 244	20 40 18	119 399 94 28 18	59 209 51 15 11	715 4,592 335 828 37	Jan Feb Mar Apr May	162 205 136 136 94	16 37 22 17 6	1 1 1 1	1	162 209 136 136 94	16 37 22 18	1,296 2,870 1,696 1,716 1,368

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:
JAN THROUGH DEC. 1948. Continued

	Numbe	r			Numb	er		-	Num	han !			llum	he r	
	Enteri		Num	her	Comple			l			Ruin	hon	Comple		
	Traini		in Tra					I	Ente:						
Command					Train		Total	Command			in Tra		Train		Total
and	Durin		at en		Duri		reinoe	and	Dur.	ing	at en		Duri		Trainee
Month	rerio	d	Fer.	iod	Peri	od j	Hours	Month	Per	iod	Per	iod	Peri	od	Hours
		Vet-		Vet-		Vet-		i		Vet-		Vet-		Vet-	
	Total	erans	Total	erans	Total	erans		!	Total		Total		Total		
		OI WID		61 6175		61 9119		L		erans		erans		erans.	
	777			,				l				_			
	111	Groun	d Safet	y (cor	tinued)			Į.	IV I	specti	on and	Testir	ıg (cont	inued)	
								ļ							
.4. 75. 1.				ļ	[i					ļ		
air Univ	ersity		1	ł			ĺ	Jan	9	ו	9	1		-	71
				[l	Į I	l	Feb	-	(-	9	1		(-I	113
Jun	48	2	-	-	48	2	508	Mar	-	-	9	1	-	-	. 127
Jul	43	6	-	-	43	6	860	Apr	I -	-	9	1	-	_	127
Aug	96	16	-	-	96	16	1,920	May	I -	- ا	-	-	9	1	18
Sep	43	6	–	_	43	6	860	ľ	l			ı	1	i T	
0ct	57	19	16	8	لَهُ ا	11	900	Militar	v din	Transn	owt Sar	nzi ce		1 ,	
Nov	58	- é	15	وَ ا	58	8	1,129			- Y 0110 D	010 061	7206		1	
Dec	24	_	15	ś	24		525	<u>Total</u>	1 625	1 404	1 000	. 03.5	7,0	600	, ,,,,,
200	~~		-/	l 1	~~	- 1	رير	100ar	1.055	1,604	1.002	915	740	654	4,103
			L				<u> </u>	7	120	761	1 200	160	١ ,		
	IV	Ingua	ction a	nd Tec+	ino			Jan Feb.	179	164	178	163	1 .3	3	479
		والمست	COTOH 9	and rest	****				19	146	5	5	129	106	367
								Mar	165	142	156	135	9	7	207
Van Jan-	. .	' 	1	l	l		1	Apr	324	301	321	301	-	-	497
Headquar	ters Co	mmand	1	l	l		1	May	318	288	318	288	-	-	521
								Jun	168	144	8	8	160	136	300
<u>Total</u>	<u>65</u>	31	<u>64</u>	<u>30</u>	-	-	645	Jul	83	78	_	_	83	78	137
				l	l			Aug	64	61	_	-	64	61	154
Jan	6	. 3	6	3	-	-	64	Sep	72	65	l -	_	72	65	293
Feb	6	3	6	3	l –	_	46	Oct	93	86	i -	_	93	86	341
Mar	6	آ غ	6	3	_	ا ـ ا	28	Nov	108	98	_	_	108	98	
Apr	6	3	4	2			38	Dec		31	23	15	19		225
May	4	2	5	2	_	-	68	Dec .	4.2)1	د ۵	17	73	14	582
Jun	5	2	5	2				l					1		
	10				-	-	62	Air Mat	eriei	Comman	1		ł		
Jul		5	10	5	-	-	- 68	l							
Aug	5	2	5	2	-	-	119	<u>lotal</u>	1,107	443	<u>2,936</u>	<u>721</u>	543	_250	24,736
Sep	5	2	5	2	-	-	87	l	(ł		
Oct	4	2	4	2	-	-	22	Jan	195	89	426	153	38	21	3,743
Nov	4	2	4	2	-	-	25	Feb	86	49	88	34	24	15	1,007
Lec	4	2	4	2	-	-	18	Mar	40	7	116	21	47	30	1,306
			· ·					Apr	115	48	403	76	42	28	1,615
<u>itrate, i</u>	c air 0	oman	k				i	Мау	32	l ĩ	105	43	29	2	1,420
			Ť				1	Jun	114	52	352	89	42	27	1,917
Total	292	80	285	123	_ ا	l -	3,073	Jul	25	1 6	367	48	42		
	= 4		~~~	=~~			25012	Aug	92	30	270	71	37		1,702
Jan	14	7	7	ـ ا	l _		45	Sep	83	41	274	76		11	2,697
řeb	57		57	50	_			Oct					16	8	2,690
Lar	63	_		, ,	-		276		81	34	233	44	89	47	3,660
		_	63	į	l	1	522	Nov	166	55	134	29	159	55	1,479
Apr	5 61		5	-	-] -	36	Dec	78	31	168	37	20	j 6	1,500
May		-	61	-	-	-	1,005	<u> </u>	<u> </u>	1	L	1	1	1	<u> </u>
Jun	10	-	10	-	-	-	153	i							
Jul	66	63	66	63	-	-	725	l		V Or	dentat	ion			
Aug	11	6	11	6	-	-	163	L							
Sep	2	2	2	2	-	-	105		T]	ľ	
Dес	3	2	3	2	-	-	43	lieadqua:	rters (Command	Ì		1	1	
Tactical	Alr Co	व्यक्तिप्रद्						Total	169	63	35	<u>10</u>	134	53	531
Total	2	2	<u>27</u>	23	1	<u>1</u>	413	Feb	24	9		<u>-</u>	24	9	96
	~	_ =	- -	-=	📥	∸	***	Mar	17	5	i		12	5	
Jan	1	1	12	10	١,	,	100		1		-	-		_	42
Feb	1		742		1		105	Kay	47	22	-	-	47	22	141
Oct	i -	1	9	7	-	-	67	Jul	28	10] _ -	-	28	10	84
		-	· 4	4	_	-	163	Oct	35	10	35	10	·-		105
Nov		-		1	l -	՝ -	40	Nav	21	7	-	_	21	7	63
Dec		_	1	1		-	38	L .	•	١	'	1	1	1	1
Air Trai	ning Co	mmand						Strater		Comman	g.				
Total	<u>8</u>		18	3	_	_	398	Total 2	3.034	1,196	441	<u> 181</u>	2,883	1.097	4,602
] ~			~	I -	l -	229	Jan	2.1	14	l _	_	/ / /	14	774
Feb	5		5	_	l _	l	1 01		100	16	-	-	41	16	76
Har		l -	7	- -	ı -	ı. -	96	Feb	109	47	5	-	104	46	132
	3	. .			-	-	221	Kar	208	29	37	-	171	29	407
Dec	-	_	6	3	-	-	81	Apr	883	473	ı -	-	883	473	1,250
*4		٠.			l	i		May	109	53	-	-	109	44	132
ir Prov.	ing Gro	und		!	l	l	l	Jun	434	169	91	33	434	117	340
	ا _ ا	I	l . !	•	l	l	l	Jul	414	95	90	66	414	94	614
<u>Total</u>	9	1	<u> 36</u>	4	9	1	456	Aug	168	66	30	6	137	60	201
			l '	1	l .	-		Sep	201	66	68	41	199	65	429
			L		<u> </u>	ــــــــــــــــــــــــــــــــــــــ	L					<u> </u>		<u> </u>	

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948. Continued

	,		,						,				<u> </u>		
	llumi		\$5. _\$		Numi				Mumb				Muni	er	
A 1	Enter Train		Mumb in Trai		Comple Train			i	Enter		Numb		Comple		
Command and	Dur		at end		Dur			Command	Train Duri		in Tra		Train	_	Total
Month	Peri	loď	Peri		Per		Treines Hours	and Month	Peri			d of	Duris Perio		Trainee
		Vet-		Vet-		Vet-	"Our	HONGE		Vet-			1011		Hours
	Total	erans	Total	erans	Total	erens]		Total	orans	Total	Vet- erans	Total	Vet- erans	:
	17 Owle	_+_+	n (con										•		
	V OFIE	ncat1	n (con	timued,	<u> </u>					V 0	rientai	ion (c	ontinue	1)	
Strateg	le Air	Commar	d (con	timaa'	١			41- Va	+ani-1	Comman					
Oct Nov	120 131		46 19		85 131	20 54	298 288	<u>Total</u>	25 . 153	12.967	<u>1,309</u>	4	23.340	12.955	93.013
Dec	216		55		175	79	435	Jan	3,456	2,089	_	_	3,456	2,089	7,476
<u>Tactical</u>	ነ ልተተ በ	ommand ommand	i	j	i			Feb Mar	1,574	977	-	-	1,574	977	6,371
	, –	l	i					Apr	1,715 2,915	945 1,250	630	-	1,715 2,415	945 1,250	7,145
<u>Total</u>	1.785	848	64	<u>28</u>	1.739	832	2,206	May	2,109	722	-	_	1,589	722	8,312
Jen	205	106	27	l 11	167	95	295	Jun Jul	2,207 2,216	903	650	_	1,717	903	8,159 8,612
Feb	223	114	5	4	221	112	276	Aug	1,909	1,141	-	_	1,909	1,141	6.817
Mer Apr	425 83	214	24	10	425 81	214	334	Sep Oct	1,885	1,015	-	-	1,885	1,015	7,734
May	144	75	-	10	ا يئذ	75	177 237	Nov	2,278 1,526	1,233 736	1 19	4	2,277 1,522	1,233	10,291 6,301
Jun	354	147	-	-	354	147	194	Dec	1,363	788	Ť		1,354	785	5,568
Júl Aug	57 116	23	8	3	57	23	172	II-		<u> </u>					
Sep	92	44	_	1	84	54 40	77 172	V-75 OU	<u>iversit</u>	e <u>v</u>			ŀ		
Oct Nov	59 27	19	-	-	63	20	224	Total	111	_32	-	-	11.1	32	398
		_] _	-	27	11	48	Мау	47	10	_		47	10	184
<u>Air Trai</u>	ning C	omand.	ļ		Ì			Oct	53	16	-	-	53	16	172
<u>Total</u>	2.747	969	<u>271</u>	55	2.809	977	7.796	Dec	11	6			111	6	42
Mer	153	44		_	153	44	422			VI Pro	tectiv	e and i	Personal	Service	-08
Apr	149	41	 -	-	149	41	396	Ļ,					1	1 1	
May Jun	483 640	164	17 49	6 2	483 633	158 178	1,120	Headqu	arters	i Command					
Jul	195	81	59	8	211	84	666			1	_				
Aug Sep	172 243	88 93	44 84	l m	189	91	662	<u>Total</u>	770	1	<u>746</u>	1	` <u>36</u>	-	12,868
Oct	176	62	84	23	261 194	98	927 446	Jan	70	_	69	_	_	_	2,714
Nov	205	92	18	3	205	92	621	Feb	78	-	52	-	25	-	757
Dec	331	124	-	-	331	124	788	Mar Apr	69 69	<u> </u>	69 67	-	11	-	2,074 1,531
Military	Air Tr	anspor	t Servi	ce				Нау	58	-	58	-	-	-	747
Total	1,057	495	208	102	1.026	150	2 (1)	Jun Jul	58 50	-	63 50	-	_	[749 247
		***	200	37.2	*******	459	2441	Aug	60	1	60	1	-	-	562
Jan Fab	116 82	63	62	20	116	63	340	Sep Oct	83 55	-	83 55	-	-	-	822
Mar	5	56	5	3	82	56	195 363	Nov	66	1 -	60	-		_	1,596 509
Apr	122	72	60	16	122	72	430	Dec	60	-	60	-	-	-	560
May Jun	52 54	39	52	39		. -	13	Strates	-10 81=	Comes	a				
Jul	557	40 180	_	-	54 557	40 180	110 639				_				
Sep	2	1	-	-	2	l	10	<u>Total</u>	2 <u>,445</u>	<u>191</u>	6 <u>.678</u>	535	<u>476</u>	6	156,235
Oct Nov	33 14	25	29	24	59 14	31	236	Jan	87	9	572	63	60	1	8,226
Dec	ã	16	-	-	20	16	61	Feb	179	7	677	26	3	-	16,926
Air Defe	l inse Co	mand	l ,		Į			Mar Apr	101 334	10 12	587 486	30 3/	17 52		18,357 17,450
	1				!			May	225	5	443	34. 27		-	5,302
<u>Total</u>	1,860	847	<u>156</u>	<u>56</u>	752	<u>810</u> .	3,239	Jun Jul	414 248	15 72	768 450	30 89	254	2	8,676 12,316
Jan	137	5.5	_	_	137	59	166	Aug	193	12	807	32	31 2		12,659
Feb	149	72	-	-	149	72	205	Sep	194	12	511	32	31	-	11,391
Nar Apr	170 268	139	-	-	170 268	130	156	Oct Nov	163 158	15 12	365 472	49 76	12 13		9,872 14,793
May	236	134	32	20	204	139	228 269	Dec	149	10	540	47	1	1	20,267
Jun	239	17.5	21	9	218	103	322	h] 1 42- 1	ommand		1			
Jul Aug	195 134	88	45 27	9	191 107	94 38	263	<u>Cactica</u>	<u>. 117 (</u>	ommand I				į	
Sep	90	44 32	24	9	66	23	95 1,096	<u> Total</u>	<u> 101</u>	<u>78</u>	<u>159</u>	144	197	<u>167</u>	5.446
Oct Nov	118 74	49	-	-	118	49	237	Jan	8	6	48	45		20	
Dec	50	34 16	7	3	74 50	34 19	90 112	Feb	5	4	22	20	42 26	38 23	3,065 451
		<u> </u>	<u> </u>			1 ~/		Ŀ	L	1		<u> </u>	l	L T .	

TABLE 127--- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

_	Numbe Enteri	ng	Num		Numb Comple	ting		_	Numb Enter	ing		ber	Numb Comple	ting	
Command	Train Durin			aining nd of	Train Duri	ne l	Total	Com- mand	Trair Duri			aining nd of	Train Duri		Total
and Month	Perio		Pe	r1od	Feri	<u> </u>	Frainee Hours	and Month	Peri			riod	Peri	.od	Trainee Hours
	Total	Vet- erans	Total	Vet- erans	Total	Vet- erans		R;OIIQI	Total	Vet- erans	Total	Vet- erans	Total	Vet- erans	
	VI Pr	otecti	ve and	Persons	l Servi	сев (с	ontd)		VI Pro	tectiv	e and P	erscnal	. Servic	es (co	nta)
Tactica	l Air C	ommand	(cont	inued)				A1r Mat	eriel (command					
Mar	5	4	19 22	18	24 22	22	453	Total	9.453	4.381	6.011	2.810	5.945	3,129	112,942
Apr May	27	23	21	20 19	27	20 23	448 297	Jan	386	154	717	385	102	10	8,793
Jun Jul	27 9	23 6	22 3	20 2	27 ·	23	247 173	Feb Nar	753 545	337 326	415 364	176	545	238	10,434
Aug	5	3	-	-	5	3	86	ápr	499	196	577	200	3 8 6 243	245 130	7,144 7,864
Sep Oct	5 5	3 .	2	_	5	3	72 97	May	451 673	207 315	542 602	234	153	79	10,154
Nov	5	3	-	_	5	3	57	Jul	782	432	601	255 322	404 434	171 254	11,846
<u>Air Tra</u>	i ining C					l		Aug	896	390	347	169	720	310	9,108
wir ite		ramiana				}		Sep Oct	1,913 1,729	748 901	627 415	281	1,149	629 819	15,230 9,392
Total	3.390	<u>488</u>	5,679	1.487	1.673	2	43.582	Nov	552	250	487	24.6	536	149	6,671
Feb	90	19	434	103	13	2	11,940	Dec	274	125	317	1/45	196	95	4,851
Mar	1 <i>2</i> 7 210	38	506 74		-	-	11,813	Air U	niversi	ty					
Apr May	164	133 30	487	135 91	4	ī	13,081 13,241	Total	I 307	65	1,248	193	100	20	43,682
Jun	338 160	11.5	716	186	_	-	14,098	1	[_	[_			ſ —	ĺ —	
Jul. Aug	947	38 30	623 570	146 128	39 721	-	18,342 14,746		4	-	76 122	15 15		_	4,260 4,864
Sep	646	37	596	163	511	-	12,757	isar	l -	-	119	15	-	-	5,153
Oct Nov	72 546	15 14	555 623	133 118	1 384	-	10,276 11,662		6 10	4	117	15 19	-	_	4,810 4,948
Dec	90	19	495	159	-	-	11,626	Jun	12	-	112	7	24,	4	5,038
A1r Pro	ving Gr	ound				ŀ		Jul Aug	2 13	-	114	15 15	_	i -	4,802 4,849
						İ		Sep	56	7	86	15	23	-	2,105
<u>Total</u>	- 1	-	<u>62</u>	-	-	-	3.716	Oct Nov	101 83	23 18	91 89	15 26	53	16	1,672
Jan	-	-	31	-	-	_	_,,,,	Dec	žó	13	79	21	-] -	460
Feb Militar		-	31	-	-	-	1,742	<u> </u>	/77 A)						<u> </u>
Total	125	37	73	15	72	22	2,819	<u> </u>	/II SM	тттеа :	rades	and Cra	its	1	
Feb	9	8	9	8	_		180	Headqu	arters	Commer	<u>i</u> d]		ļ	
llay	18	6	18	6	_	l <u>-</u>	18	<u>Total</u>	2.760	994	2.642	941	20	-	63.891
Jun Jul	1 2	1	-	-	1 2	1	8	Jan	152	76	158	75	_	_	2,351
Aug	8	5	-	-	. 8	5	13	Feb	183	81	181	33	_	_	1,182
Sep Oct	11 18	7 8	_	-	18 18	7 8	21 62	Mar A pr	214	88 88	213 105	88 90	<u> </u>	<u> </u>	3,276 3,518
Nov	14	-	-	-	14	-	61	May	254	94	257	97	_	-	4,125
Dec	44	1	46	1	18	-	2,443	Jun	238 222	93 86	223 213	89 83	17	<u>-</u>	5,271 4,804
Air Defe	ense Cor	<u>ரம்சும்</u>					·	Aug	219	71	218	71	-	_	8,061
Total	6,167	1.089	5.159	1.489	3,661	38	177.651	Sep	265 290	71 75	265 289	71 75	-	-	9,527 10,605
						20	111100	Nov	251	85	251	85	-	-	4,837
Jan Feb	170 · 537	73 139	410 531	119 169	19 188	:	14,491 14,002	Dec	269	86	269	84	-	- '	6,334
Mar	3,686	119	556	170	3,374	-	17,826	Strat	eric A	ir Com	end	1			
Apr May	171 281	89 89	323 465	106 133	2	1 2	12,381 15,571	I	8,252	1.018	6,463	1,432	2.326	<u>321</u>	60,331
Jun	255	120	459	141	28	28	16,877	1		}	ł	ł	}	1	1
Jul Aug	216 197	92 80	497 492	142 158	38 3	<u> </u>	15.857	Jan	726 512	20 11	401 442	60 70	413	200	5,501
Sep	140	72	325	51	2	ī	16,380 13,810	Mar	512 1,252	44	1,058	35	31 269	8	4,341 7,860
Oct Nov	186 185	72 71	397 384	101 99	3 2	3 2	13,836	Apr	1,638	81	1,260	75	455	12	6,088
Dec	143	73	320	100	2	í	11,902 14,718		1,537 546	65	1,043 401	185	435 300	10	5,574 5,496
								Jul	525 437	309 109	352 504	372	92	14	5,260
		لــــا				L	<u> </u>	Aug	*21	109		132	56	14,	9,855

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC, 1948. Continued

Command and	Number Enter: Train: Duri: Feric	ing ing ng	at er	ber mining and of riod	Numbe Complet Traini Durin Perio	ing ng	Total C		Numbe: Enterio Trainio Durin Perio	ng ng	Numbe in Trai at end Perio	ining of	Mumbe Complet Traini Durin	ing ing	Total
bonth		Vet- erans		Vet- erans	Ī	Vet-	Hours	onth		Vet-	Total	Vet-		Vet-	Trainee Hours
V:	II Ski	lled T	rades a	nd Gref	ts (cont	d)		V	II Şk	illed T	rades a	nd Crai	rts (c	ontd)	
Strate	ic Air	Comman	d (cont	inued)			•	Air De	l'ense	command	(cont	inucd)		<u> </u>	
Sep Oct Nov Tactica	294 349 436	69 117 116	316 291 395	115 114 163	63 109 103	16 22 8	3,513 3,748 3,095	Sep Oct Nov Dec	17 35 189 106	10 6 29 55	95 153 254 255	28 64 76 61	44 30 97 80	18	998 1,886 5,568 7,096
Total			dr.(500		(, , ,		Air Eat Total			_	14.277	3,780	1.731	<u>831.752</u>
	<u>958</u>	745	<u>856</u>	<u>588</u>	933	<u>695</u>	41.471	Jan	568		2,375	1,172		167	\
Jan Feb kiar Apr May Jun Jul Aug Sep Oct Nov Dec	35 65 66 41 107 122 110 162 72 78 88 812	25 52 47 30 82 103 76 124 61 70 67 8	111 102 128 72 66 98 33 52 39 70	59 56 76 56 52 84 29 42 44 46 19	25 63 60 33 101 148 148 77 946	18 50 41 9 68 80 109 112 49 65 64 30	4,729 4,106 3,061 2,582 2,972 4,423 3,768 4,328 3,232 3,257 3,656 1,357	Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	614 588 666 794 657 502 602 456 537 377	314 359 362 217 198 216 238 218 304 227	2,509 2,448 2,395 2,867 2,650 2,660 2,606 2,664 2,379	1,324 1,316 1,316 1,296 1,159 1,370 1,281 1,026 927 1,123 1,065	187 236 318 437 346 309 377 453 195 265	107 59 89 129 165 127 105 158 270 90 151 221	63,952 64,718 70,894 63,725 77,541 68,178 66,295 68,280 64,094 83,001 71,052 70,022
Air Tra)	\]	1		1,001	<u>Air U</u> Total	nivered 1 56	_	<u>88</u>		53	12	16,627
Total	2.248	1,093	4.978	2.294	<u>1,266</u>	<u>628</u>	<u>67.100</u>	_	1 2]				35	
Feb Mar Apr May Jun Jul Aug Sep Oct Nov Lec	248 351 260 339 202 140 186 140 116 138 128	117 94 112 168 70 37 76 75 207 68 69	462 545 491 507 459 453 604 406 331 389 331	201 194 254 252 223 224 263 212 132 197 162	131 112 121 135 140 104 125 101 94 99	95 53 76 53 31 51 53 50 49	6,286 6,793 9,258 5,496 6,562 5,355 7,214 5,318 4,769 4,930 5,099	Jan Feb Ear Apr May Jun Jul Aug Sep Oct Nov Dec	- - - - - 43 1 1 1 6	6	13 13 9 8 7 1 2 3 4 3 12 13	-	5 43 43		1,396 1,500 2,080 1,126 1,004 900 488 512 448 4,837 1,832
Air Pro	ving Gr	ownd						l	-			anageme	nt(Incl	. Inst	r. Tmg.)
<u>Total</u>	<u>10</u>	3	<u>361</u>	<u>48</u>	<u>110</u>	5	10,392		rters		F :	305			ź 22 .
Jan Feb kar Apr Kay <u>Milit</u> ar	7 1 1 - 7 A1r T	1 1 1 -	111 111 50 50 39 rt Serv	10 11 10 10 7	- 45 45 20	- - - 5	2,592 2,821 1,429 1,429 2,121	Jan Feb Mar Apr May	58 57 49 66 123	17 8 6 14 30 12	633 43 38 49 66 83	105 10 8 6 14	81 15 19 -	7	5,204 677 540 148 720 658
<u>Total</u>	<u>8,502</u>	6.119	5.636	4.204	2,974	2.026	43.050	Jun Aug	134 61	11	127 61	112	12	-	1,229 740
Jan Feb Mar Apr Lay		493 989 438 1,814	759 234 1,299 641 2,047	480 157 958 416 1,770	158 587 82 76 33	354 46 22 13	6,999 5,902 4,940 3,559 4,663 3,446	Nov Dec Strate	35 48 45 38 gic Ai:	1	35 48 45 38	11 11 11	- - -	-	106 159 128 99
Jun Ju <u>l</u>	649 375	462 263	91 75	59 46	568 300	244	2,529	<u>Total</u>	3,872	843	<u>1,560</u>	546	2,966	684	20.480
Aug Sep	25 325	17 263	25 33	17 24	292	239	914 1,630		148	32	116	23	66	11	2,088
Oct Nov	505 495	352 366	87 101	63	418 437	289 319	3,288 3,794	Feb Kar	205	240	114	21	201 1,164	24, 209	2,639 3,422
Dec Air Def	226 `ansa Cu	nnand	244	152	23	10	1,386	Apr May	635 131	208	81 176	13 26	629 34	208	2,521 1,616
Total		571	3,091	<u>899</u>	<u>492</u>	119	<u>57.093</u>	Jun Jul	394 68	23 22	280 81	192 33	67 30	5 2	1,733 1,508
Jan Feb Mar Apr May Jun Jul Aug	62 179 260 232 84 60 31	6 91 118 102 28 23 9	221 405 498 275 292 299 171 233	21 108 152 119 71 61 34 104	9 47 8 79 37 23 29	6 2 1 6 2 12 5 6	3,266 7,462 9,725 3,568 5,718 4,591 2,385 4,830	Aug Sep Oct Nov	144 417 338 99 27	32 98 137 29 6	113 170 247 76 17	33 29 132 23 14	100 349	9 79 126 11	1,305 1,355 1,688 446 491

TABLE 127--- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:
JAN THROUGH DEC, 1948. Continued

Command and Month	Dur: Fer: Total	ring ning ing iod Vet- erans	at er Per Total	aining ad of riod Vet- erans	Numbe Complet Traini Durin Perio Total	ing Ing Ing Vet- erans	Total Trainee Hours	Con- tand and onth	Total	ring ning ing iod Vet- Grans	at e -Per Total	aining nd of iod Vet- erans	Num! Comple Train Dur: Per: Total	eting ning ing iod Vet- erans	Total Trainee Hours
Tactica	1 Air C	ommand						Air De	fense C	ommand	(contin	ued)			
Total	2,432	773	<u>603</u>	<u>257</u>	2,266	721	7.572	Feb	50 510	5	13	4	36	1	461
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov	58 75 761 534 92 83 47 212 467 37	13 12 230 253 28 34 27 25 119 14	74 15 149 105 61 62 49 20 10 16 26	35 59 50 27 25 22 10 3 6	44 80 744 496 39 68 28 221 462 21 52	8 25 206 236 22 30 17 32 119 8 16	352 847 1,825 1,676 611 578 136 212 925 102	Mar Apr May Jun Jul Aug Sep Oct Nov Dec	519 110 8 264 240 31 16 24 1	181 17 3 118 136 7 1 7	785376911	3313515	518 103 259 233 27 - 15 1	181 14 - 117 133 2 -	1,525 160 170 688 885 1,029 230 357 26 178
Dec	11	2	1,6	6	11	2	70	Total	2 <u>5 .387</u>	9.247	5.537	1,659	23,035	8.787	102,555
Air Tra	1		1,060	/00	1.927	ENE	10 020	Jan Feb	1,503 879	491 343	449 606	136 200	1,361 590	448 200	4,981 5,815
Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	186 1,482 76 45 58 14 36 37 228 20 40	93 325 37 17 27 3 18 12 70 2	120 59 71 88 118 95 126 107 123 94	480 2125 3145 3347 44436 26	115 1,454 60 - 12 32 - 36 184 - 34	505 60 315 33 6 15 11 64 1	1,952 3,597 635 739 945 1,294 779 567 1,248 579 404	Mar Apr May Jun Jul Aug Sep Oct I'ov Dec	12,606 2,094 555 1,335 1,149 563 2,647 81 1,173 802 iversit	4,882 778 165 425 391 206 1,023 34 407 102	1,028 947 425 516 247 229 309 233 548			200 4,867 682 185 331 358 197 1,013 47 357 102	28,145 8,170 4,727 9,387 8,941 4,688 10,179 3,660 9,853 4,009
Air Pro	ving Gr	ound						<u>Total</u>	<u>615</u>	<u>93</u>	<u>285</u>	<u>25</u>	<u>460</u>	<u>67</u>	6,109
<u>Total</u>	<u>217</u>	<u>1/,1</u>	<u>91</u>	<u>23</u>	230	138	1,168	Jan Feb	40 20	2 2	34 18	-	38 32	2	674 896
Jan reb Mar Apr May Aug Sep Oct					88 88 27 12 15	63 63 46 72	164 196 140 140 238 24 154	Mar Apr May Jun Jul Aug Sep Oct Nov Dec	147 125 20 25 21 21 84 43 40	36 1 26 12 13	36 33: 32 19 20 - 16 - 40 37	12	117 78 32 24 17 19 60 43	36 1 1 26 1	1,134 452 636 570 494 270 558 158 37 230
<u>Total</u>	1.585	<u>759</u>	· <u>632</u>	<u>383</u>	1,023	<u>408</u>	8,918		IX Su	ipply O	peration	ns and	Procedu	res	
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	99 167 461 111 117 132 97 91 81 95 66 66	64 78 137 55 71 78 56 36 37 49 53 45	97 61 74 91 116 37 4 34 25 3 30	61 18 42 45 71 12 1 6 5 - 82 40	2 121 357 40 1 95 93 56 56 94 53 25	1 64 95 10 65 30 32 49 6	604 1,160 1,252 429 503 716 609 782 755 544 885 679	Headqu Total Jan Feb Mar Apr Eay Jun Jul Aug	726 47 41 39 40 47 49 58 71	_ · · · · · · · · · · · · · · · · · · ·		65 1 1 1 2	8 6 1 1	1	3,150 247 262 244 222 199 272 223 411
Total Jan	1,268	478 2	<u>75</u> 5	<u>28</u> 2	<u>1.193</u> -	<u>448</u>	<u>5,773</u> 64	Sep Oct Nov Dec	78 - 89 - 84 - 83	11 10 9	78 89 84 83	7 11 10 9	-	-	197 296 295 322

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:
JAN THROUGH DEC, 1948. Continued

Command and Month	reri- Total	ing ing ing od Vet- erans	Numb in Tra at en Per Total	ining d of icd Vet- erans	Mumb Comple Train Duri Feri Total	ting ing ng od Vet- erans	Total Traince Hours	Command and Month	Numb Enter Train Durin Fotal	ing ing ng od Vet- erans	Numl in Tre at er Peri Total	vet- erans	Comple Train Durin Feri Total	ting ing ig od Vet- erans	Total Trainee Hours
Strate								Air Def			LUZUMB		JCBQQ118	1001	ra)
Total	1,619		T I	255	366					!		,			
		735	7.400	<u>255</u>	<u>357</u>	76	19,933		499	226	<u>478</u>	<u>221</u>	194	64	<u>12.596</u>
Jan Feb	. 131	2 17	99 99	2 18	11. 79	1	1,394 2,255		17 119	2 46	77 120	31 46	_	-	574 1,180
<u>P</u> ar Apr	75 65	23	89	n	79 12	1 3 8	1,707	Mar	47	21	51	18	80	24	1,518
way	195	5 27	68 217	6 24	11	8	1,384 1,607	Apr May	45 50	31 33	49 48	30 28	1 5	1 4	1,671 1,736
Jun Jul	278 217	330	245	4	41 56	27	2,116	Jun	48	24	44	27	10	2	1,707
Aug	116	261 2	87 132	139 1	34 2	9	1,272 827	Jul Aug	54 33	26 8	33 3	15 2	25 13	3 7	1,231 1,216
Sep	97	9	113	9	17	4	1,250	Sep	23	14	25	12	ı	í	416
Vet Nov	150 125	27 22	152 68	26 6	7 86	1 20	2,014 2,230	Oct Nov	12	6	1	- i	13	- 8	312
Dec	88	10	31	9	1	-	1,877		44	n t	26	11	40	111	166 869
Tactica	<u>l air</u> (ormand						Air Mat	eriel (ommand					
<u> Total</u>	<u>612</u>	22/	567	<u>198</u>	<u>430</u>	136	12.116	<u>Total</u>	6.977	2.135	8.444	2.748	4.403	1.435	110,712
Jan	19	12	73	21	6	5	889		408	179	509	209	326	175	5,076
řeb Ear	42 33	· 14 15	65 44	19 11	9 31	1 13	780 937	Feb Mar	279 427	58 104	623 978	271 383	273 114	31 33	5.770
Apr	65	30	70	28	25	8	984	Apr	336	99	1,169	367	261.	53	7,100 10,968
Lay Jun	111 62	38 27	63 52	26 19	68 71	10 34	1,434 790	May Jun	358 1,344	101 557	925 890	382 375	159	50	9,921
Jul	63	22	33	19	75	25	1,888		1,343	452	566	164	1,134	195 433	11,250
Aug Sep	55 70	20 23	38. 54.	17 18	51	17	1,458		197	40	362	70	265	90	12,056
üct	30	9	44	9	35 14	9	1,016 239	Sep Oct	161 675	163	560 515	131 96	188 398	26 106	7,341 10,178
. Lov Dec	50 9	12	28	11	35 10	6	1,399		1,101	261	757	176	541	135	10,440
Air Tra			ر	-	10	3	302	Dec Air Un	348 Vere11	101	590	124	296	108	5,899
Total	831	239	1,628	477	501	143	25.976		<u>8</u>	2	150 دا	<u>2</u>	ا ا	2	1.342
gar	11/4	14	97	13	86				_				4	25	
Apr	35	6	137	18	5	7	3,024 2,714	Jen Feb	4	-	, 54 12	2	_ :	-	430 96
kay Jun	102	29 22	80	27	61	13	4,340	Lar	-	-	12	- '	-	_	96
Jul	78	28	131 95	43 23	65 56	13 24	2,728 1,905	Apr May	_	. <u>-</u>	12 12	<u> </u>	_		96 96
Aug	186 86	76	604	263	125	51	7,214	Jun	-	-	12	-	_	-	96
Sep Oct	10	27 2	130 89	21 17	20 10	15 2	932 518	Vos Jor	_	_	12 12		-	<u>-</u>	% %
Nov	112	29	134	25	66	16	1,472	Sep	-	-	12	-	-	-	96
Dec Filitar	26 26	6	131	27	7	1	1,129	1;ov	4	2			4	2	14,4
Total	1.276	420	561	161	76 <u>4</u>	334	10.620	X T				c, and :	Profess	ional	
jan	112	41	49	18	1,4	16	1,246	Total	633	295	796	- <u>440</u>	504	<u>251</u>	103.805
Feb Mar	144 168	26 26	3∪ 168	6 26	144	26	1,515								
Apr	113	12	100	12	14 22	12 3	1,790 911	Jan Feb	33 7	8	14	8 8	33 8	7	2,044 1,332
Eay Jun	127	25	127	25	-	-	775	Mar	28	8	36	13	4	3	1,926
Jul	130 141	68 92	12 7	3 3	130 141	68 92	1,014	Apr May	130 54	84 16	95 79	59 39	62 70	38 36	14,389 12,286
улв	139	84	6	2	140	85	759	Jun	63	20	-	-	62	20	1,021
S e p Gct	57 40	3 5	7	2 52	56 7	5	595 307	Jul Aug	56	33	61	40	52	32	8,154
];ov	64,	27	9	1	64	26	427	Sep	44	33 17	73 74	52 43	43 41	23 26	10,993 10,167
Dec	41	11	43	11	2	1	190	Oct	86	45	115	66	45	22	13,119
ļ						ļ		Nov Dec	54 36	19 11	115	59 53	58 26	27 16	15,042
	لــــــا		لبيبا						L	<u> </u>					

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

Command and Month	Numb Enter Train Duri Peri	ing ing ng od Vet-	Num in Tra at en Fer	ining d of	Numb Comple Train Duri Per	ting ing ng	Total Traince Hours	Con- mand and Month	Num Ente: Trai Dur: Per: Total	ring ning ing iod Vet-	ate	aining nd of riod Vet-	Numb Comple Trair Duri Peri	ting ing ng od Vet-	Total Trainse Hours
	L				Profess		(conta)	XI		erans		erans and Ser	niskille	erans d	
Tactical								Strat	egic Ai	n Comma	nd				
Total	17	13	15	<u>ير</u>	9	5	1,688	Total	810	532	663	454	184	84	6.474
Jun	2	_2	2					Jan	32		24,	4	. 8	4	261
Jul	2 2	2	2	2 2 2 1 3] -		164 288	Feb	7	1	3	_	8	5	522
Aug	2	2	2	2	-	-	368	Mar	20	12	17	9	4	. 3	254
Sep Oct	2	1	2	1 2	1	_	128 307	Apr May	99 43	65 25	77	55 6	22 38	10 19	509 224
Nov	9	6	4	4	8	5	433	Jun	58	36	31	23	28	15	1,076
(Į.,	<u> </u>	ĺ	ľ		-37	Jul	109	83	107	81	2	2	499
Air Tra	ining (- comand	Į.					Aug Sep	62 72	39 ' 53	60 52	39 37	2 50	16	252 1,230
Total	3.933	1.550	1.652	424	2,229	1.512	96,803	Oct	106	74	94	64	12	10	487
							201002	Nov	173	132	173	132	-		673
Mar Apr	394 414	196 183	379	79	217		14,226	Dec	29	4	19	4	10	-	487
May	421	180	390 421	77 89	268 221	155 348	13,944	Tacti	cal Air	Comman	id i			. 1	
Jun	1,239	137	125	31	308	116					Γ.				
Jul	218	126	25	10	217	120	4,497	<u>Total</u>	180	102	<u> 165</u>	<u>96</u>	<u>121</u>	78	13.1/.3
Aug Sep	232 193	135 123	52	26 2	190 201	1126	5,949	Eay	22	15	6	3	16	12	1,559
Oct	281	159	85	39	196	120	3,421 4,653	Jun	31	14	29	12	13	13	2,612
Nov	285	164	95	41	207	130	5,810	Jul	25	10	-	2	25	10	1,760
Dec	256	147	76	30	204	131	4,306	Aug Sep	26 49	14, 29	6 42	26 26	20 7	13 3	1,659 2,130
Lilitar	y Air T	l Tangpo	l rt Serv	l rice	ĺ	ļ		Oct	ű	~7	43	22	5	3	1,769
1	1	1	<u> </u>			1		liov	, 11	9	24,	18	16	8	939
Total	73	4	13	4	12	4	. 123	Dec	5	4	15	13	19	16	715
Jan	3	2	3	2	3	2	72	Air T	raining	Comman	ď				
Aug	1	-	1		-	-	9		ì						
Sep Oct	5	2	5 4	2	5	- 2	25	Total	<u>398</u>	<u>196</u>	69	12	370	<u>177</u>	<u>1.765</u>
· · ·	-	_ ~	4	-	4	-	17	Feb	~239	116	18	او ا	240	97	559
Air Def	ense Co	mand	}	j	ļ			Mar	36	10	26	1	iı	10	211
Total	ے، ا	1 ~	20	,,,	_	ا ِ		Apr May	2	1 2	1	-	3	2	22
TOCAL	<u>46</u>	23	39	18	9	5	4,650	Jun	4 17		li		3 17	2	34 66
Feb	1	1	ı	1	-	_ :	112	Jul	26	18	8	3	25	18	211
Mar	2	1	-	-	2	1	160	Aug	52	32	3.	1_	49	31	371
Apr May	6	3 1	3	2	3	1	489 80	Sep Oct	8	4 7	3	1	8	7	45 111
Jun	3	ī	3	1	-	-	224	Nov	ğ	6	3	l i	9	6	90
Jul	8	5	8	5	-	-	800	Dec	1	-	3	1	1	-	45
Aug Sep	5	2 5	5 8	2 5	_	-	361 912	Air P	roving (l Frank					
Oct	4	1	4	1	_	-	328	. ——	i	<u> </u>					
Nov.	6 2	2	7	1	1	1	840	<u>Total</u>	<u>65</u>	-	<u>16</u>	-	<u>60</u>	-	5.542
Dec	_ ~	1	-	-	2	1	344	Jan	45	-	16	_	29	_ !	2,706
Air Mate	riel C	comand	ŀ					Feb	20	-	-	-	31	_	2,836
<u>Total</u>	3,005	135	5.834	2,493	2.538	994	74.186	Milit:	ary Air	Transp	ort Ser	vice	!		
Jan	498	179	509	209	326	175	5,076	Total,	517	285	135	<u>46</u>	397	223	4.921
Feb	197	104	721	308	14	8	6,421	Ton		· .	ļ	!			
Mar Apr	141 569	141	465 620	170 248	318 302	105	7,366 6,609	Jan Feb	20 53	28	16 16	2 11	7 40	3 19	537 639
May	52	18	500	206	110	52	6,134	Mar	14	7	23	7	ű	17	336
Jun	555	306	350	152	687	337	8,261	Apr	28	9	23	6	5	3	248
Jul Aug	113 37	12	284	135	80	ונו	4,744	Hay Jun	23 36	2 7	23	2 -	36	7	316
Sep	330	135	348	117 144	61 187	96	3,935 2,480	Jul	12	2	_		12	2	403 113
Oct	451	202	758	325	10	2	9,410	Aug	62	22	_	-	62	22	489
Nov	82 70	29	742	328	42	8	8,652	Sep	74	48	8	2	66	46	465
Dec	"	3	308	151	401	166	5,098	Oct Nov	80 73	57 68	3	1 -	76	56 50	474 319
	1	•		1			ļ.	Dec	42	31	23	15	19	14	582
			<u>. </u>		l				<u> </u>				<u> </u>	——	

TABLE 127.-- CIVILIAN EMPLOYEE TRAINING REPORT, BY COMMAND IN CONTINENTAL US, BY MONTH:
JAN THROUGH DEC, 1948, Continued

Command and Month	Num Enter Train Duri Per	ring ning lng lod Vet-		aining nd of	Numb Comple Train: Durin Perio	ted ing	Total Trainee Hours	Com- mand and Month	Numi Enter: Train: Duri: Peric Total	ing ing ig Vet-		ining nd of lod- Vet-	Comple Train Dur: Per:	ted ning lng lod Vet-	Total Trainse Hours
XI	Manua	L, Unsi	killed	and Sem	iskilled	i.			XI Ma	mual,	Unskil]	led and	Semiski		
Air Defe	nse Co	enand						Air Me	teriel	Comman	4				
<u>Total</u>	620	<u>189</u>	148	131	482	<u>61</u>	8.083	<u>Total</u>	<u>6.589</u>	2.862	760	395	5.624	2,207	70,656
Jan Feb Mar Apr May Jun Jul Sep Oct Nov Dec	47 41 38 78 84 59 80 62 33 54 38 6	10 17 35 26 31	1 9 18 26 19 18 15 10 19	1 8 17 25 18 18 15 10 19	33 20 52 65 31 65 52	3 10 8 11 7	396 312 1,713 793 932 670 304 260 184	Jan Feb Mar Apr May Jun Jul Ang Sep Oct Nov Dec	513 1,032 551 523 334 379 454 960 537 518 372 316	201 504 252 285 177 148 183 301 314 206 189 102	63 382 36 43 44 71 57 26 14 20	7 295 8 21 9 17 22 5 6 2	449 668 507 511 379 334 431 648 522 492 371 312	196 214 244 268 166 129 164 36 301 202 189 102	6,721 6,055 5,276 7,188 6,114 4,864 5,270 10,098 5,274 5,242 4,545 4,009
Air Univ) -									
<u>Total</u>	<u>26</u>	-	-	-	26,	-	130								
Oct	26	-	-	-	26	-	130								

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This section on Ground Safety has been developed from the two tables - "Accidents Incident to Ground Operations in Continental US" page 67 and "Motor Vehicle Accidents in Continental US, By Command" page 260 as published in "USAF Statistical Digest, 1947". Table 46:—page 67 (1947 Digest) compares with Table 130 "Injuries to USAF Military Personnel and Civilian Personnel Arising from Ground Operations in Continental US and Overseas: By Quarters, 1948", found in this publication but the latter carries additional information such as "Non-Disabling Injuries" and "Man Days Lost". Table 149:—page 260 (1947 Digest) and Table 133:—"USAF Motor Vehicle Accidents - Damage Cost and Loss of Use - By Command in Continental US and Overseas: By Quarters, 1948" of this publication are based on the same principle but are presented in two entirely different manners. (The Overseas part of the latter table is new information.)

Contents of Part IV, (1948 Statistical Digest) covers injuries (military and civilian) arising from ground operations, motor vehicle accidents, and estimated costs. Rates are based on these factors. Methods of computations can be found in the Glossary.

Effective, 1 Jan 1948, the new Ground Accident Reporting procedures became effective with emphasis placed on monetary losses due to accidents and attention is invited to the cost of USAF Ground Accidents in Continental US alone as developed in this brief analysis:

1948 average Ground Accident Cost Per Capita for the USAF was \$25.20 based on the following data:

Military Disabling Injury	\$3,136,010	
Military Fatality	4,754,295	
Civilian Disabling Injury	212,713	
Civilian Fatality	69,685	
First Aid, Minor Injuries (Military & Civilian)	285,626	
Total Injury & Fatality Cost (1)		18,458,329
Total Vehicle Damage	\$219,994	
Total Aircraft Damage (Ground)	636,925	
Total Other Property Damaged	350,640	
Total Property Damage		1,207,559
Total Cost - Ground Accidents (2)		\$9.665.888

The total cost of ground accidents for 1948 divided by the combined average strength of 383,551 for the year produces a cost per capita per annum of \$25.20.

The property damage costs as shown do not include incidents of fire, or damage resulting from flying accidents which are reported by other Directorates, nor "catastrophe" losses at Tinker Field, 20 and 25 March 1948 and Pyote AFB, 9 august 1948.

- NOTE: (1) Yardsticks of injury and fatality costs in the USAF as published in AFL 32-40, 24

 June 1948 were employed.
 - (2) This figure does not include ascent of paid or potential claims under the Federal Tort Claims Act for injuries or damage to non-Federal personnel or property resulting from Air Force Ground Accidents.

For further analyses or pertinent data see the tables as listed. Definitions applicable to this section may be found in the Glossary.

_			 _		Cost				•
Line Number	Commands By Quarter	Cost Fer Capita Per	Total USAF Ground	Civilian and Fat		Military I and Fatal		Vehicle Damage C	
.i		Annus	Accident Cost	Cost	Per Cent	Cost	Fer Cent	Cost	Per Cent
1	All Commands - Total	\$ <u>25.84</u>	\$9.665.88 8	\$ <u>512.607</u>	5.3	\$7.945.72 2	82.2	\$ <u>219,994</u>	2.3
2 3 4	Air Defense Command-Total Air Materiel Command-Total Air Training Command-Total	40.63 12.15 30.96	1,350,406 1,241,974 2,783,523	17,374 411,272 22,926	1.3 33.1 0.8	1,011,717 615,753 2,587,501	74.9 29.6 93.0	34,778 37,347 37,537	2.6 3.0 1.4
5 6 7 8	Air Transport Command-Total Air University-Total Strategic Air Command-Total Tactical Air Command-Total	23.65 37.94 38.26 26.72	725, 254 402, 283 2,037,114 899,620	17,452 15,452 13,610 9,262	2.4 3.8 0.7 1.0	630,498 316,979 1,753,466 833,382	86.9 78.8 86.1 92.7	14,505 5,474 66,506 16,295	2.0 1.4 3.3 1.8
9 10 11	Headquarters Command-Total Field Service-Total Air Proving Ground-Total	15.39 0.49 13.97	118,922 2,618 104,174	4,345 914	3.7 0.0 0.8	98,856 2,618 94,952	83.1 100.0 91.1	3,299 4,253	2.8 0.0 4.1
12	First Quarter - Total	22.92	2.044.452	<u>116.091</u>	5.7	1.708.235	83.6	45.188	2.2
13 14 15 16 17 18 19 20 21	Air Defense Command	17.64 15.08 20.92 25,84 22.80 36.16 35.36 18.20 1.04	142,432 385,684 426,581 188,382 64,319 491,991 312,273 31,919	3,689 99,902 2,856 2,261 2,028 2,554 2,074 727	2.6 25.9 0.7 1.2 3.1 0.5 0.7 2.3 0.0	118,373 176,666 400,752 171,814 61,221 464,914 284,154 29,470 871	83.1 45.8 93.9 91.2 95.2 94.5 91.0 92.3 100.0	4,343 10,368 8,123 5,777 699 9,429 5,152 1,297	3.0 2.7 1.9 3.1 1.1 1.9 1.6 4.1 0.0
22	Second Quarter - Total	27.92	2.536.724	<u>152,899</u>	6 <u>.0</u>	2.165,918	85.4	49.482	2.0
23 24 25 26 27 28 29 30 31 32	Air Defense Command	32.28 14.88 34.24 24.88 61.72 44.08 19.36 23.68 1.20 23.40	259,027 384,694 711,744 196,440 168,522 589,462 167,214 42,988 1,306 15,347	3,094 114,726 3,689 12,335 11,634 3,881 2,465 935	1.2 29.8 0.5 6.9 0.7 1.5 2.0 0.9	236,198 216,518 689,085 137,909 130,078 551,726 152,750 35,226 1,306 15,102	91.2 56.3 96.8 70.2 77.2 93.6 91.4 82.0 100.0 98.4	10,453 6,881 8,677 3,916 3,074 10,516 5,047 813	4.0 1.8 1.2 2.0 1.8 1.8 3.0 1.9 0.0
33	Third Quarter - Total	28.28	2.657.927	<u>127.639</u>	4-8	2.027.526	76.3	60,326	2.3
34 35 36 37 38 39 40 41 42 43	Air Defense Command Air Materiel Command Air Training Command Mil. Air Trans. Sv. 1// Air University Strategic Air Command Tactical Air Command Headquarters Command Field Service Air Proving Ground	74.56 6.76 33.52 25.52 46.88 38.12 26.48 7.40 0.28 23.04	602,376 170,653 790,195 201,225 122,907 494,095 218,996 14,309 441 42,730	5,712 98,405 12,811 1,666 714 3,787 2,342 1,726	1.0 57.7 1.6 0.8 0.6 0.8 1.1 12.0 0.0	378,147 51,250 662,354 192,682 80,514 404,802 210,910 6,578 441 39,848	62.8 30.0 83.8 95.8 65.5 81.9 96.3 46.0 100,0 93.3	10,446 8,919 10,869 2,605 1,408 20,921 2,362 440 2,356	1.7 5.2 1.4 1.3 1.1 4.2 1.1 0.0 5.5
44	Fourth Quarter - Total	25.04	2.426.784	115.978	<u>&•8</u>	2.044.042	84.2	64.998	2.7
45 46 47 48 49 50 51 52 53 54	Air Defense Command Air Materiel Command Air Training Command Mil. Air Trans. Service Air University Strategic Air Command Tactical Air Command Headquarters Command Field Service Air Proving Ground	38.20 11.72 34.00 18.32 19.16 34.72 25.36 13.32 0.00 25.96	346,571 300,943 855,003 139,207 46,535 461,566 201,137 29,725	4,879 98,239 3,570 1,190 1,076 3,388 2,381 957	1.4 32.7 0.4 0.9 2.3 0.7 1.2 3.2 0.0	278,999 171,319 835,310 128,093 45,166 332,004 185,568 27,581	80.5 56.9 97.7 92.0 97.1 71.9 92.3 92.8 0.0 86.8	9,536 11,179 9,868 2,207 293 25,640 3,734 749	2.8 3.7 1.1 1.6 0.6 5.6 1.8 2.5 0.0 3.9

a/ Vehicle and aircraft "hours of service" include only that time required to return disabled equipment

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF Hq.

b) Civilian injuries and fatalities are "costed" at \$119.00 and \$9,955.00 respectively and civilian non-disabling injuries are based on \$4.25 each. (Ref. AFL No. 32-40, 24 June 1948).
c/ Military injuries and fatalities are "costed" at \$441,00 and \$19,565.00 respectively and military non-disabling injuries are based on \$4.25 each. (Ref. AFL No. 32-40, 24 June 1948).

COMMAND IN CONTINENTAL US, BY QUARTER: JAN THROUGH DEC, 1948

	Cos	st		Hours	Out 01	Service				Strengt	h		-	_
Airca Damage d/		Other US Proper Damage (ty	Veh	icles	Airc	raft	Tota	al.	Milit	ary	Civili	ian	Mumber
Cost	Per Cent	Cost	Per Cent	Hours	Per Cent	Hours	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	Line
\$ <u>636.925</u>	6.6	\$350.640	3.6	141.403	100.0	34.698	100.0	374,138	100.0	251,905	100.0	122,233	100.0	1
260,035 46,659 45,692 36,213 61,803 134,563 37,984 9,926 4,050	3.8 1.6 5.0	26,502 130,943 89,867 26,586 2,575 68,969 2,697 2,496	1.9 10.5 3.2 3.7 0.6 3.3 0.3 2.1 0.0 0.1	37,541 18,207 25,775 3,907 3,978 39,295 10,044 1,516	26.5 12.9 18.2 2.8 27.8 7.1 1.1 0.0 0.8	5,012 3,235 5,480 2,675 3,536 10,628 2,891 1,217	14.5 9.3 15.8 7.7 10.2 30.6 8.3 3.5 0.0	33,237 102,262 89,905 30,662 10,602 53,241 33,673 7,728 5,370 7,458	2.8 14.2 9.0 2.1 1.4	26,452 17,177 79,816 26,989 8,651 47,578 29,540 6,851 2,535 6,316	10.5 6.8 31.7 10.7 3.5 18.9 11.7 2.7 1.0 2.5	6,785 85,085 10,089 3,673 1,951 5,663 4,133 877 2,835 1,142	5.6 69.6 8.3 3.0 1.6 4.6 3.4 0.7 2.9	2 3 4 5 6 7 8 9 10 11
47.640	2.3	127.298	6.2	34.920	100.0	4-431	100.0	<u>356.535</u>	100.0	242.604	100.0	<u>113.931</u>	100.0	12
2,076 14,863 2,564 6,137 31 1,297 20,672	1.5 3.9 0.6 3.2 0.1 0.3 6.6 0.0	13,951 83,885 12,286 2,393 340 13,797 221 425	9.8 21.7 2.9 1.3 0.5 2.8 0.1 1.3 0.0	5,452 8,153 7,112 871 1,558 8,592 3,008 174	15.6 23.3 20.4 2.5 4.5 24.6 8.6 0.5 0.0	234 2,019 331 1,002 72 318 455	5.3 45.6 7.5 22.6 1.6 7.2 10.2 0.0	32,271 102,205 81,537 29,145 11,283 54,413 35,342 7,016 3,323	9.0 28.7 22.9 8.2 3.2 15.2 9.9 2.0 0.9	26,051 20,693 72,547 25,260 9,329 49,322 31,449 6,289 1,664	10.7 8.5 29.9 10.4 3.9 20.3 13.0 2.6	6,220 81,512 8,990 3,885 1,954 5,091 3,893 727 1,659	5.5 71.5 7.9 3.4 1.7 4.5 3.4 0.6	13 14 15 16 17 18 19 20 21
91.317	<u>3.6</u>	77,108	3.0	31,119	100.0	10.701	100.0	368,607	100.0	248,800	100.0	119.807	100.0	22
6,672 10,770 7,033 21,531 21,882 11,509 6,240 5,680	11.0 13.0 1.9 3.7	2,610 35,799 3,260 20,749 1,854 11,810 712 314	1.0 9.3 0.5 10.5 1.1 2.0 0.4 0.7 0.0	8,800 2,782 5,209 1,094 854 9,199 3,039 107	8.9	109 790 951 952 2 858 3,617 795 600	1.0 7.4 8.9 27.0 33.8 7.4 5.6 0.0	32,091 103,359 83,153 31,562 10,919 53,494 34,557 7,257 4,354 7,859	3.0	25,028 19,274 73,447 27,868 9,006 48,217 30,554 6,502 2,174 6,730	10.1 7.7 29.5 11.2 3.6 19.4 12.3 2.6 0.9 2.7	7,063 84,085 9,706 3,694 1,913 5,279 4,003 755 2,180 1,129	5.9 70.2 8.1 3.1 1.6 4.4 3.3 0.6 1.8	23 24 25 26 27 28 29 30 31 32
353.037	13.3	89.399	3.3	<u>36.675</u>	100.0	12.894	<u>100_0</u>	376,059	100.0	251.589	<u> 100.0</u>	124.470	100.0	.33
203,761 8,023 35,683 1,433 39,890 57,496 2,455 4,246	4.7 4.5 0.7 32.5 11.6 1.1	4,310 4,056 68,478 2,839 381 7,089 927 1,319	0.7 2.4 8.7 1.4 0.3 1.5 0.4 9.2 0.0	9,923 3,140 6,698 1,066 1,114 12,469 1,724 130	2.9 3.0	1,685 322 4,198 309 576 5,066 121 617	13.0 2.5 32.6 2.4 4.5 39.3 0.9 4.8 0.0	32,312 100,837 94,286 31,562 10,489 51,856 33,080 7,721 6,501 7,415	26.8 25.1 8.4 2.8 13.8 8.8 2.0 1.7	25,259 14,521 83,944 28,179 8,513 46,003 29,028 6,849 3,011 6,282	10.0 5.8 33.4 11.2 3.4 18.3 11.5 2.7 1.2	7,053 86,316 10,342 3,383 1,976 5,853 4,052 872 3,490 1,133		34 35 36 37 38 39 40 41 42 43
144,931	6 . 0	<u>56.835</u>	2.3	<u>38.689</u> .	100.0	6.672	100.0	<u>387.889</u>	100.0	258,306	100.Q	129,583	100.0	44
47,526 13,003 412 7,112 64,261 8,617	4.3 0.1 5.1 0.0 13.9 4.3 0.0	5,631 7,203 5,843 605 36,273 837 438	1.6 2.4 0.7 0.4 0.0 7.9 0.4 1.5 0.0	13,366 4,132 6,756 876 452 9,035 2,273 1,105	10.7 17.5 2.3	2,984 104 413 1,627 1,520	44.7 1.5 0.0 6.2 0.0 24.4 22.8 0.0 0.4	36,273 102,648 100,643 30,377 9,717 53,198 31,713 8,919 7,300 7,101	25.9 7.8 2.5 13.7 8.2 2.3 1.9	29,471 14,221 89,324 26,648 7,755 46,768 27,129 7,763 3,290 5,937	11.4 5.5 34.6 10.3 3.0 18.1 10.5 3.0 1.3 2.3	6,802 88,427 11,319 3,729 1,962 6,430 4,584 1,156 4,010 1,164	68.2 8.7 2.9 1.5 5.0 3.5 0.9 3.1	47 48 49 50 51 52 53

d/ Vehicle and Aircraft damage cost covers parts and labor at "going rates". When vehicle or aircraft is completely destroyed, cost of replacement is employed.

g/ Includes ArG, 20 Jan'48 to 1 Jun '48 (AFGC redesignated AFG, 20 Jan'48 and transferred to AMC; relieved from assignment to AMC, effective, 1 Jun '48).

f/ Field Service included in the last 2 months of Quarter.

h/ June figures only.

g/ Includes AFG for 2 months (April and May).

1/ MATS established, 1 Jun '48 (Originally AT)

g/ Includes APG for 2 months (April and May). 1/ MATS established, 1 Jun '48 (originally ATC)

TABLE 129.-- USAF GROUND ACCIDENT COST AMALYSIS, BY COMMAND.

_					Cost	·			
Line Mumber	Command By Quarter	Cost per Capita Per	Total USAF Ground Accident	Civilian I and Fata <u>b</u> /		Military In and Fatal		Vehicl Damage Cost	
_		Annum	Cost	Cost	Per Cent	Cost	Per Cent	Cost	Per Cent
ı	All Commands - Total	\$23.51	#3,920,223	•199,199	<u>5.1</u>	\$3,318,364	84.6 3.	\$ <u>205.772</u>	2.3
2 3 4 5 6	Caribbean Air Command	24.08 23.35 28.00 21.37 15.97	382,668 189,494 480,605 544,169 710,330	20,634 4,582 13,903 27,050 107,784	5.4 2.4 2.9 5.0 15.2	325,777 162,538 411,883 478,820 524,689	85.1 85.8 85.7 88.0 73.8	28,839 5,922 30,894 18,719 49,639	7.5 3.1 6.4 3.4 7.0
7	Far East Air Force	29.00	1,612,957	25,246	1.6	1,414,657	87.7	71,759	4.4
8	First quarter - Total (March only) e/	<u>25.80</u>	326.143	25.550	7.8	273,628	83.9	. <u>23 . 116</u>	<u>7.</u> 1
9 10 11 12 13 14	Caribbean Air Command	57.24 10.44 59.88 17.76 18.12 20.64	72,955 6,501 60,859 34,435 69,613 81,780	2,070 357 595 595 21,933	2.8 5.5 1.0 1.7 31.5 0.0	65,240 5,660 55,675 31,756 43,947 71,350	89.4 87.0 91.5 92.2 63.1 87.2	5,527 - 309 4,589 1,611 3,733 7,347	7.6 4.8 7.5 4.7 5.4 9.0
15	Second Yuarter - Total	<u>27.40</u>	<u>1.078,412</u>	<u>80.937</u>	7.5	893 .7 95	82.9	38,293	3.5
16 17 18 19 20 21	Caribbean Air Command	19.16 17.56 36.32 22.40 27.20 31.04	74,168 32,741 144,511 136,645 281,780 408,567	6,668 595 11,999 11,859 48,269 1,547	9.0 1.8 8.3 8.7 17.1 0.4	62,047 28,746 124,438 117,881 216,618 344,065	83.7 87.8 86.0 86.3 76.9 84.2	3,350 1,181 7,984 2,916 8,096 14,766	4.5 3.6 5.5 2.1 2.9 3.6
22	Third Cuarter - Total	<u>27.12</u>	1.184.034	52.614	4.4	1.013.137	<u>85.6</u>	71,360	6.0
23 24 25 26 27 28	Caribbean Air Command . Pacific Air Command . Alaskan Air Command . Military Air Trans Sv_f/ US Air Force in Europe . Far East Air Force .	39,40 32,12 33,68 26,40 14,12 30,88	157, 223 66, 228 165, 168 174, 491 155, 747 465, 177	6,345 2,202 119 12,335 9,342 22,271	4.0 3.3 0.1 7.1 6.0 4.8	136,984 62,101 136,913 152,699 109,851 414,589	87.1 93.8 82.9 87.5 70.5 89.1	10,533 1,438 8,758 5,712 21,603 23,316	6.7 2.2 5.3 3.3 13.9 5.0
29	Fourth Quarter - Total	29.12	1,331,634	40.098	3.0	1,137,804	85.4	73.003	5.5
30 31 32 33 34 35	Caribbean Air Command . Pacific Air Command . Alaskan Air Command . Kilitary Air Trans Sv . US Air Force in Europe . Far Last Air Force	18.60 36.20 21.04 28.60 17.60 42.44	78,322 84,024 110,067 198,598 203,190 657,433	5,551 1,428 1,190 2,261 28,240 1,428	7.1 1.7 1.1 1.1 13.9 0.2	61,506 66,031 94,857 176,484 154,273 584,653	78.5 78.6 86.2 88.9 75.9 88.9	9,429 2,994 9,563 8,480 16,207 26,330	12.0 3.5 8.7 4.3 8.0 4.0

a/ Vehicle and aircraft "hours of service" include only that time required to return disabled equipment

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Hq.

to service.

b) Civilan injuries and fatalities are "costed" at \$119.00 and \$9,555.00 respectively and civilian non-disabling injuries are based on \$4.25 each. (Ref. AFL No. 32-40, 24 June 1948).

c) Ellitary injuries and fatalities are "costed" at \$441.00 and \$19,565.00 respectively and military non-disabling injuries are based on \$4.25 each. (Ref. AFL No. 32-40, 24 June 1948).

OVERSEAS, BY QUARTER: MAR THROUGH DEC, 1948

														_
-	Co	st		Hours	Out of	Service	•			Strength				
Aircre Damage (Other U Proper Demage	ty	Veh i	cles	Airo	raft	Tota	ī	Mili	tary	Civi	lian	Line Number
. Cost	Per Cent	Cost	Per Cent	Hours	Per Cent	Hours	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	11
\$111.391	2.8	\$85.497	2.3	134.198	100.0	1.930	100.0	166.738	100.0	117.501	100.0	49.237	100.0	ı
2,916 2,662 366 13,199 19,897	0.8 1.4 0.1 2.4 2.8	4,502 13,790 23,559 6,381 8,321	1.2 7.3 4.9 1.2 1.2	9,248 70,706 8,327 7,378 7,534	52.8 6.2 5.5 5.6	252 312 - 774 4 588	13.1 16.2 0.0 40.1 0.2		9.5 4.9 10.3 15.3 26.7	9,472 5,035 13,924 21,140 20,065	8.1 4.3 11.8 18.0 17.1		13.0 6.3 6.6 8.8 49.6	3
72,351 <u>2.879</u>	4.5 Q.9	28,944 <u>970</u>	0.3	30,905 _13.677	23.0	7	30.4 100.0	55,628 152,001	33.3 100.0	47,865 100,544	40.7 100.0	7,763 51,457	15.7 100.0	8
100 29 2,750	0.0 1.5 0.0 0.1 0.0 3.4	118 75 444 333	0.2 1.2 0.0 1.3 0.0	8,344 606 4,723	0.1 61.0 0.0 4.4 0.0 34.5	- - 7 -	0.0 0.0 0.0 100.0 0.0	15,286 7,472 12,203 23,233 46,174 47,633	10.1 4.9 8.0 15.3 30.4 31.3	8,581 4,269 9,056 19,238 19,724 39,676	8.5 4.3 9.0 19.1 19.6 39.5	6,705 3,203 3,147 3,995 26,450 7,957	13.0 6.2 6.1 7.8 51.4 15.5	10 11
49,177	<u>4.6</u>	16.210	<u>ئىد</u>	39.220	100.0	720	100.0	157.335	100.0	107.863	100.0	49.473	100.0	15
996 2,199 38 94 2,695 43,155	1.3 6.7 0.1 0.1 1.0 10.6	1,107 20 52 3,895 6,102 5,034	1.5 0.1 0.1 2.8 2.1 1.2	707 26,654 2,888 1,060 7,901	1.8 68.0 7.4 2.7 0.0 20.1	32 196 - 20 - 472	4.4 27.2 0.0 2.8 0.0 65.6	15,473 7,466 15,919 24,386 41,458 52,633	9.8 4.7 10.1 15.5 26.4 33.5	8,880 4,376 12,555 20,458 17,775 43,819	8.2 4.1 11.6 19.0 16.5 40.6	6,593 3,090 3,364 3,928 23,683 8,814	13.3 6.3 6.8 7.9 47.9 17.8	16 17 18 19 20 21
20,817	1.8	<u>26.106</u>	2.2	34.577	100.0	725	100.0	174-655	100.0	124.052	100.Q	50.603	100.0	22
1,166 337 2,308 13,922 3,084	0.8 0.5 0.0 1.3 8.9 0.7	2,195 150 19,378 1,437 1,029 1,917	1.4 0.2 11.7 0.8 0.7 0.4	2,129 16,916 1,141 2,123 1,769 10,499	3.3 6.1 5.1	180 108 - 317 4 116	24.8 14.9 0.0 43.7 0.6 16.0	15,965 8,243 19,622 26,451 44,092 60,282	9.1 4.7 11.2 15.2 25.3 34.5	9,491 5,115 16,322 22,152 19,610 51,362	7.6 4.1 13.2 17.9 15.8 41.4	4,299 24,482	12.8 6.2 6.5 8.5 48.4 17.6	25
38,518	2.9	<u> </u>	3.2	46.734	100.0	<u>478</u>	100.0	182 <u>,954</u>	100.0	137,543	<u>100.0</u>	45.411	100.0	29
754 26 328 10,768 3,280 23,362	1.0 0.1 0.3 5.4 1.6 3.6	1,082 13,545 4,129 605 1,190 21,660	1.4 16.1 3.7 0.3 0.6 3.3	6,408 18,892 4,298 3,589 5,765 7,782	9.2 7.7 12.3	40 8 - 430 -	8.4 1.7 0.0 89.9 0.0 0.0	16,835 9,284 20,909 27,782 46,183 61,961	9.2 5.1 11.4 15.2 25,2 33.9	10,936 6,383 17,762 22,712 23,149 56,601	8.0 4.6 12.9 16.5 16.8 41.2	5,899 2,901 3,147 5,070 23,034 5,360	13.0 6.4 6.9 11.2 50.7 11.8	31 32

d/ Vehicle and Aircraft damage cost covers parts and labor at "going rates". When vehicle or aircraft is completely destroyed, cost of replacement is employed.
e/ Accident reporting initiated, 1 March 1948.
f/ MATS established, 1 June 1948 (Griginally ATC).

TABLE 130. -- INJURIES TO USAF MILITARY AND CIVILIAN PERSONNEL ARISING FROM GROUND OPERATIONS IN CONTINENTAL US AND OVERSEAS: BY QUARTERS, 1948

Note: -- Rates are shown for fatal and non-fatal injuries only and are per 100,000 man days exposure for military personnel and per 1,000,000 man-hours for civilian personnel

Command	Non- Dis-		Disabl Non-	ing	Exposure	Disabling Injury	Man Days	Non- Dis-		Disablin	ıg	Exposure	Disabling	Man
By Quarter	abling	Total		Fatal	Man-Days	Rate	Lost	abling	Total	Fatal	Fatal	Man-Hours	Injury Rate	Hours Lost
				1	iilitary						Civili	an		
							Cont	inental						
Total	13.039	7.401	7.156	24.5	<u>96.075.295</u>	7.70	111.262	54.167	1.900	1,893	7	<u>227,776,600</u>	8.34	154.524
First Quarter - Total Air Defense Command Air Materiel Command Air Training Command Air Training Command Air University Strategic Air Command Tactical Air Command bolling Field Command Field Service b/	3,338 629 - 178 1,716 738 77	1.694 184 136 525 131 51 392 250 23	1.644 182 130 516 125 49 377 241 22	50 26 96 25 91	22,555,701 2,804,096 1,941,597 6,933,822 2,216,278 772,744 4,404,986 2,9-3,215 550,126 28,837	7.51 6.56 7.00 7.57 5.91 6.60 8.90 8.61 4.18 6.93	24,383 2,328 2,426 7,124 1,715 832 5,499 4,225 220	237	436 31 330 24 19 6 13 12	435 31 329 24 19 6 13 12 1	1	53,421,771 3,351,496 37,798,280 4,310,403 1,957,736 986,341 2,466,565 1,994,694 556,256	8.16 9.25 8.73 5.57 9.70 6.08 5.27 6.02 1.80	34,282 1,878 27,165 1,783 1,092 216 1,166 966 16
Second Quarter - Total Air Defense Command c/ Air Materiel Command c/ Air Training Command Air Training Command Air University Strategic Air Command Tactical Air Command Headquarters Command Air Proving Ground Air Proving Ground Field Service	3.871 - 895 - 110 1,882 815 99 70	2,036 191 181 660 141 78 457 255 36 34 3	1.970 183 174 639 137 73 439 253 35 34	66 8 7 21 4 5 18 2 1	23,471,395 2,997,823 1,838,285 7,039,008 2,500,974 761,286 4,601,820 2,875,591 622,249 206,010 28,349	8.67 6.37 9.85 9.38 5.64 10.25 9.93 8.87 10.58 5.78 16.50	29.638 2,787 2,786 8,582 2,461 1,061 6,986 4,079 623 256	14,641 13,956 87 241 188 164 5	515 34 383 31 21 5 24 14 2	512 34 382 31 20 4 24 14 2 1	1	57,205,947 3,560,403 40,948,102 4,814,486 1,970,016 980,704 2,427,461 1,983,376 347,658 173,741	9.00 9.55 9.35 6.44 10.66 5.10 9.89 7.06 5.75 5.76	40,668 1,511 33,456 1,402 984 528 1,781 862 128 16
Third Quarter - Total Air Defense Command Air Materiel Command Air Training Command Mil. Air Trans. Sv. g/ Air University Strategic Air Command Tactical Air Command Headquarters Command Air rroving Ground Field Service	103	14		66 16 19 8 3 13 6	25,180,554 3,323,045 1,447,146 8,285,105 2,818,572 877,032 4,391,271 2,748,980 675,643 583,744 30,016	3.33 2.07	528 5,684 4,059 385 474	14,250 - 13,494 - 84 275 215 154 - 28	481 48 345 25 14 3 22 12 9 3	480 48 345 24 14 3 22 12 9	-	58,290,759 3,599,249 41,503,968 4,965,026 1,755,256 1,016,432 2,511,439 2,047,597 362,520 529,272	8,25 13.34 8,31 5,04 7,98 2,95 8,76 5,86 24,83 5,67	39.17.5 1,600 32,051 1,356 576 64 2,086 800 364 248

Fourth Quarter - Total Air Defense Command Air Materiel Command Air Training Command Mil. Air Trans. Service Air University Strategic Air Command Tactical Air Command Headquarters Command Air Proving Ground Field Service	2,595 445 109 1,303 477 122 139	1,878 199 124 810 117 58 350 156 18 46	1.815 189 118 785 113 57 341 150 17 45	62 10 6 25 4 1 9 6	24.867.645 3,090,347 1,349,063 9,096,281 2,691,334 632,931 4,218,915 2,499,326 716,143 544,904 28,401	7.55 6.44 9.19 8.90 4.35 9.16 8.29 6.24 2.52 8.44 6.00	29,897 2,932 2,936 12,790 1,465 632 6,453 2,721 290 518	12,706 12,089 - 57 209 196 141 14	468 41 341 30 10 7 21 13	466 41 339 30 10 7 21 13 3 2	24122	58,858,123 3,438,412 41,460,122 5,519,688 1,952,084 1,042,217 2,484,538 2,051,189 384,948 524,925	7.95 11.92 8.22 5.44 5.12 6.72 8.45 6.34 7.79 3.61	40,429 2,852 31,191 1,642 1,288 390 1,876 844 298 48
		•					Over	seas						
Total	1.151	2.8/.2	2.734	108	38.751.588	7.33	3 6-9 69	1.136	<u>558</u>	54.5	13	94.175.690	0.59	47.762
First Quarter (Mar. only) Total Caribbean Air Command Pacific Air Command Air Transport Command Alaska Air Command Far East Air Force US Air Force in Europe	£/ 99 99 - -	276 61 13 29 40 76 57	268 59 13 28 38 74 56	82 1 2 2 1	3,684,866 353,023 133,097 580,630 536,757 1,422,766 658,593	7.49 19.35 9,77 4.99 7.45 5.34 8.65	3.286 696 113 449 563 672 793	<u>67</u> 67	47 15 3 5 5	45 15 3 5 5 17	2 2	9,915,618 1,287,316 614,871 767,096 640,164 1,527,704 5,078,467	4.74 11.65 4.88 6.52 8.28 0.00 3.74	5,678 1,365 580 348 104 - 3,281
Second Cuarter - Total Caribbean Air Command Pacific Air Command Air Transport Command Alaska Air Command Far East Air Force US Air Force in Europe	281 263 9 - 6	732 96 22 95 110 263 146	702 95 21 91 106 251 138	30 1 4 4 12 8	10.266.247 789,022 405,908 1,779,923 1,800,132 3,748,483 1,742,779	7.13 12.17 5.42 5.34 6.11 7.02 8.38	9,893 1,110 205 1,006 1,411 4,174 1,987	31 <u>4</u> 309 - - 5 -	173 45 5 17 18 13 75	167 45 5 16 17 13 71	6 - 1 1 4	28.496.544 3,797,550 1,779,992 2,262,384 1,937,954 5,076,862 13,641,502	6.07 11.85 2.81 7.51 9.29 2.56 5.50	15,127 2,324 433 880 1,119 1,004 9,367
Third Quarter - Total	2/1 328 113 -	905 134 53 129 137 333 119	873 130 51 124 133 319 116	32 4 2 5 4 14 3	12.128.870 957,570 455,264 2,165,612 2,307,072 4,597,485 1,645,867	7.46 13.99 11.64 5.96 5.94 7.24 7.23	9.703 1,344 507 2,065 746 3,547 1,094	<u>485</u> 345 126 - - 14	176 41 14 21 1 21 78	173 41 14 20 1 19 78	2 - 1 - 2	29.147,163 3,728,734 1,802,008 2,475,984 1,900,471 5,138,145 14,101,821	6.04 11.00 7.77 8.48 0.53 4.09 5.53	16,228 2,273 409 1,948 80 1,780 9,738
Fourth Quarter - Total	330 322 - - 8 -	929 93 63 140 85 415 133	891 92 61 134 82 394 128	38 1 2 6 3 21 5	12,671,605 895,452 451,530 2,318,132 2,274,085 4,782,508 1,949,898	7.33 10.38 13.95 6.04 3.74 8.68 6.82	12.087 1,089 1,119 1,846 1,179 5,509 1,345	270 270 - - -	162 37 12 19 10 12 72	160 37 12 19 10 12 70	2 2	26,616,365 3,397,729 1,670,971 2,920,694 1,812,517 3,546,594 13,267,860	0.61 1.09 0.72 0.65 0.55 0.34	10,729 4,111 357 1,064 652 1,198 3,347

a/ Includes APG from 20 January 1948 throw 31 March 1948 (APGC redesignated APG, 20 Jan'48 & transferred to AMC; relieved from assignment to AMC, effective, 1 Jun '48)
b/ Field Service included in last 2 months of Quarter
g/ Includes Air Proving Ground for 2 Months (April and May)
g/ MATS established, 1 June 1948 (originally ATC).

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Eq.

d/ June figures only.
e/ MATS established, 1 June 1948 (originally ATC).
f/-Accident reporting initiated, 1 March 1948.

_		_	_		-								Dud -	cina	1 40	cide	nt Or
							म अ			1		٤ .	.	lerba		1	
Line Rumber		Number of Accidents (Excluding Government Motor Vehicles)	Classification	Total Property Demage and Personal Injury Cases	Conditi Of-God	Failure of Equipment: Design or Structural Fault	Pailure To Use, Improper Use of Mechanical Cuards, Jigs, Tools, etc	Failure of, or to Use Personal Protective Equipment	å,	Explosion of Munitions or Pressure Equipment, Discharge of Fireams	Exposure To Temp- erature, Pressure Extremes and/or Fire	s Operat Requir 1 Operat	Inexperience, Mal- assigned, Untrained Or Conditioned	Horseplay, Attention Distracted	Material Handling By Hand	Material Handling Mechanically	Caught in, Struck by Machine Point of Operation or Part
2	Temporary Total Permanent Impairment Patalities		•	8,749 128 247	141 1 10	153 5 2	195 20 3	150 1 -	50 - -	105 8 16	189 1 4	95 3 3	200 2 . 6	259 4 7	463 3 -	39 1 1	336 38 9
4	Total	,572	먪	675 9.124	75 152	96 160	33 218	-6 151	25 50	20 129	26 194	59 101	20 208	18 270	700 7	62 43	26 383
								L						Du	ity a	und/c	or Job
5	Total	4,800	PD PI	652 4.213	<u>73</u> 55	96 87	33 174	13 <u>6</u>	25 40	20 59	2 <u>/</u> 118	<u>59</u> 45	70 109	16 80	432 432	62 34	25 244
6	Base Flight Operation, Aircraft Communication Service & Weather, etc.		PD PI	47 78	18 2	2 -	4	- 2	1 1	ī	1 -	3 2	1	3 2	- 6	1	4
7	Basic and Physical Training, etc.	525	PD PI	529.	ī	- 3	-	- 2		- 3	- 8	1	15	5	- 2	-	- 8
- 8	Administrative Services	196	PD PI	- 6	1		-	-	-	1	2	1	-	- 5	15	-	5
9	Clerical, etc. Hospital, Dispensary	46	PD	190 3	15 1	•	- 1	-	-	5	1	-	3	-	-	-	1
10	& Medical Laboratorie: Mess and Billeting	359	PI PD	44 9	3	4	-	1	-	2	2	1	ī	2	8 -	-	-
11	Air Corps Supply	389	PD PD	353 60	2	8	13	7	3	4	21	3	12	10 3	32 1	19	10
12	Services Supply and Operation (Quarter-	188	PI PD PI	330 15 174	1 1 1	5	10 - 3	10 - 7	3 11	- 6	1	3	7	1 3	7 <u>5</u> 35	3 1	19
13	master, Ordinance) etc Commissary and Laundry	33	PD	3	-		-	-	-	-	1	_	1	-	-	-	- 6
14	Aircraft Repair and	639	PI	30 227	27	32	.11	2	1	4	3	46	45	4	6	18	2 16
15	Servicing Fire Prevention: Crash	123	PI PD	422 7		9	36 -	10	-	4	8 2	- 11	5	3	49	3	16
16	And Structural Automotive Operations		Iq di	118 88	7	2 6	- 5	4	4	1 -	20	4	4	3	4-	-	5 19
17	and Service · · · · · · · · · · · · · · · · · · ·	424	PI PO	349 98	3 1	12 26	13	5	8	1 4	11	7	18 11	2 16 1	36 3	5 14	33
18	Maintenance Shops etc	667	PI PD	573 46	6	12	57 2	39 1	4	3 5	$\frac{\hat{6}}{1}$	7 2	<u> </u>	6 2	65	4	47
	Air Installations, Service, Shops, etc.	561	PΙ	534	8	13	26	28	6	6	20	2	15	4	64	13	1 46 1 13
19	Research and Development	158	PD PI	152	3	2 1	5	13	1	-	1 4	-	ī	ī	22	1	
20	Miscellaneous	349	PD PI	29 323	3	1 6	6	- 6	2	4 25	2 12	1 2	13	11	13	5	1 11
21	Air National Guard	4	PD PI	1 3	-	-	1 -	-	-	=	1	-	=	-	=	=	
22	Air Reserve	17	DT.	6 11	3	1	1	-	-		i	=	ī	-	-	-	1
		-	1.7		1=		·	! -	<u> </u>	l	<u>-</u>		<u> </u>	1 <u>-</u> 0	ff D	uty :	and/or
23	Total	4,772	PD	23 4.911	2 27	-	-		-	-	2 76		-	2	-	-	1
			שמ	<u> </u>	97	72	<i>\\</i>	17	70	70	76	<u>56</u>	929	190	34	7	139
24	Altercations and/or Assaults	655	ΡI	666	-	-		-	-	8	=	=		7	-	Ŀ	1
25	Sports and/or Recreation	1,125	r,	1,129	7	4	7	8	ī	19	28	6	33	20	<u> i</u>	=	1 7
26	Domestic Quarters and Barracks	847	LT	848	7		7	ī	-	24	1 26	6	11	84	23		1
27	Pedestrian and-or Hitch-Hiking	262	PD PI	264	9	2	-	-	4	<u> </u>	1	i	- 4	9	=	-	ıj
28	Vehicle, and Civil Aircraft Operation. and Transporation	1,487		1,610	57	-	16	5	4	ī	8	41	48	1	4	6	89
29		396	PD PI	394	1 17	3	14	3	ī	18	13	2	3	12	6	i	18

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Hq.

USAF MOTOR VEHICLE ACCIDENTS) IN CONTINENTAL US JAN THROUGH DEC , 1948

Injury	Factors	-								USA	AF Proper	ty Damag	e Summar	y				
6	80	t t	٦	T a	2 3	8		Γ			1	<u> </u>			·		١.	
Struck and/or Bumped Objects, Persons, etc.	Struck By Falling, Moving, Flying Objects	Contact With Acids, Hot Substance, Electricity, etc.	Exposure To Radiation, Toxica, Dusta, etc.	Fall Of Person, Same Level, - Trip - Stumble,	Fall of Person, Elevated Work Place, Stairs, etc.	Asphyxiation, Including Drowning	Silding, Running, Jumping	Fighting, Asseults, Resisting Arrest	Miscellaneous	Raw Materials, Supplies Fuel, etc.	Buildings, Structures, Appurtenances	Machines - Tools and Equipment	Aircraft and Integral Parts and Assemblies	Total Amount Of Loss (Excluding Vehicle (Demage)	Number of Jovernment Owned Aircraft Damaged	Aircraft Hours Out of Service	Total Non-USAF Property Damage Cases	Line Number
1,400 15 69	1,027	178	77	1,123	841 3 10	21	630	752 3 10	325 4 24	44	ш.ч.	20		HO-	20	40	14	1 2 3
1.484	42 1.071	183	79	_ 1.125	854	<u>1</u> 51	1 636	765	33 353	34,825	176,525	54,065	636,925	902,340	<u>.07</u>	34,698	931	4
Assigna	ent								L	.	l	<u> </u>	<u> </u>	1		L	L	I
57 366	605 605	778	- 52	<u>-</u> <u>508</u>	49 <u>1</u>	- 15	- 284	2 40	32 103	34.825	175.359	53,638	636,687	900,509	:06	34,648	922	5
10	2 8	5	1	8	1 16	ī	6	1	7	-	20,485	436	174,267	195,188	L22	14,861	41	6
103	- 57	ī	ī	98	14	4	191	4	- 3	-	_	_	-	-	-		1	7
22	13	- 2	1	- 45	32	-	9	2	1 4	-	4,995	50	-	5,045	Ŀ		17	8
1	3	ī	1	10	- 6	-	1	2	-		35	35	-	70	-	<u> </u>	8	9
17	34	45 2	2	62	41		12	14	5		14,810	45	99	14,954	<u> </u>		6	10
24	63 1	<u> </u>	3	35	41	<u> </u>	<u>-</u>	2	1 9	25,236	34,492	10,070	4,909	74,707	2	7	14	11
9	28	-	3	n	19	ī	4	-	2	-	388	290	478	1,156	5	170	16	12
1	4 8	1	- ,	3	5	-	2	-	-	6,385	75	10	2	6,472	1	3	-	13
16 29	72	1 16	6	30	- 79	2	9	-	7 18	254	4,705	8,840	301,952	315,751	199	11,825	12	14
29 1 8	12	ī	2	15	17	4	3	2	2	-	437	60	18,041	18,538	4	5	8	15
29 9	10 56	7	9	24	40	ī	5	` -	10	469	2,667	29,816	67,490	100,442	17	2,852	720	16
35	101	27 27	9	43	73	-	6	-	12	2,481	235	1,444	55,570	59,730	38	3,228	11	17
31	85 85	19	10	53	2 60	ī	9	i	14		80,789	1,025	713	82,527	2	86	15	18
17	31	4	2	8	15	-	2	-	1 9 1	<u> </u>	45	499	2,907	3,451	2	-	6	19
30 30	2 37	8	2	60	1 32	1	18	n 2	12		11,201	1,018	1,447	13,666	4	829	42	20
:	ī	-	-	-	-	-	-	-	1	-	-	-	1,622	1,622	3	178	-	21
<u> </u>			-	3	1		3	_1	ī	-	-		7,190	7,190	7	664	5	22
Unassig	ned Act	iviti	0.8		1	1		· · ·	-			,.			_		 -	
1.118 1.118	<u>466</u>	45	<u>z</u> i	<u>617</u>	<u>363</u>	<u>1</u> <u>36</u>	<u>352</u>	725	<u>250</u>	=	1,166	4 <u>27</u>	238	1,831	1	<u>50</u>	9	23
20	ъ 3	-	-	4	1	-	-	600	2	-	-	•	-	-	Ŀ	-	•	24
214	100	6	14	258	51	1 18	285	28	14	-	626	-	-	626	_	-	-	25
_ 77	42	22	4	161	207	6	37	57	28		-	80	-	80	-		1	26
37	70	ī	-	77	16	ī	9	3	7		-		-	-	•		-	27
745	203 203	9	8	31	41	4	7	5	163	-	540	347	-	887	_	-	8	28
25	- 28	7	ī	- 86	47	7	14	32	36	-	-	-	238	238	1	50	-	29

TABLE 132 .-- USAF ACCIDENT EXPERIENCE SUMMARY AND ANALYSIS (EXCLUD-

					TABL	E 132.	USA	F ACCI	DENT	EXPER	LENCE	SUMMAR'	Y AND	ANAL	.YS15	(EX	CLUD-
	,												P	rinc	ipal	. Acc	ident
Line Number	Functions and/or Activity	Number of Accidents (Excluding Government Motor Vehicles)	Classification	Total Froperty Damage and Personal Injury Cases	Weather Conditions and Act-Of-God	Failure of Equipment: Design or Structural Fault	Failure To Use, Improper Use of Mechanical Cuards, Jigs, Tools, etc.	of, or to 1 Protective nt	Overloading, Improper Stacking, Eracing, etc.	Explosion of Munition or Pressure Equipment.	Exposure To Temp- erature, Pressure Extremes and/or Fire	Harardous Operational Procedure Required (Standard Operating Fre- Secure	Inexperience, Mal- assigned, Untrained Or Conditioned	Horseplay, Attention	Material Handling Rv Hand	Material Handling	Caught in, Struck by Machine Point of Operation or Part
1	Femporary Total	• • •		2,963	25 1	55 1	124	66 1	46	70 2	96	104	75	76	186	40	103
2 3	Fermanent Impairment • • Fatalities • • • • • •	: : :		70 109	1	1	4	1 -	1	2 7	1 3	3 7	4	2	2 1	4	12 11
	Total	3,101	BE	179 3.142	<u>4</u>	2 <u>1</u> 57	11	<u>2</u> <u>67</u>	47	2 <u>5</u>	15 100	15 114	20 79	82 82 83 83	4	10	<u>3</u> 126
	<u></u>	,101	ᆵ	3.142	26	57	128	67	4.7	79	100	717	79	82	189	44	126
														Dut	y ar	nd/or	Job
5	<u>Total</u>	1,631	원되	153 1.586	16 16	19 43	8 108	2 48	40	<u>4</u> 50	꺘	<u>81</u>	18 46	7 33	. 4 . 4	10 42 42	2 93
6	Base Flight Operation, Aircraft Communication Service & Reather.etc	57	PD PI	17 43	1	1	2 -	-	2	1 4	3	1 4	3 2	-	3	-	1 3
7	Basic and Physical	39	7D 14	39	=	-	1	-	-	-	-	-	3	=	=	=	1
- 8	Training, etc Administrative Services,	27	Ð	-	-	-	-		-	-	-	-	-	-	1 -	-	Ē
- 9	Clerical, etc Hospital, Dispensary	20	PI	27	-		<u>, , , , , , , , , , , , , , , , , , , </u>	=	<u> </u>	1	-	-	-	-	4	-	1
10	& Medical Laboratories Mess and Billeting	110	7I PD	20 8	-		-	1	- 1	1	2	1 -	<u> </u>	<u>-</u>	3	-	<u> </u>
11	Air Corps Supply	-	<u> </u>	<u>-106</u> 5		3.	5	3 -	1	-	- 8	1 -	2	2	12	2	
12		42	7 <u>7</u>	37 16	-	3	2 1	1 -	1	-	1	4	<u>-</u>	1	4	1 2	-
12	Operation (Quarter-	170	11	161	2 2	5	5	2	15	6	иī	2	6	8	36	12	5
13	master_Ordinance)etc Commissary and Laundry	14	PD		-	-		-	-	-	-	=	2		-	-	ī
14	Aircraft Repair and	153	FI EN	14 40	1	4	1	1	=	-	2	8	9	=	2	6	
15	Servicing Fire Prevention: Crash		<u>11</u>	119 3	 _		14	- 4	1	5		4	2	-	12	-	
16	and Structural Automotive Operations	45	PD PD	- 44 29	4	3	1 -	2	-	2	5 2	4 2 31	3 4 9	3	1	1	
17	and Service Aircraft Repair and	278	면	305 13	4	9	29 1	5	프	2	9	31 1	9	4	21	11	28 1 9
18	Maintenance Shops, etc. Air Installations,	106	11 PD	100	-	3	12	5	2	2	4 2	-	4	2	10	3	9
19	Service, Shops, etc. Research and Development	314	PI PD	316	<u>-</u>	9	30	22	6	3	5	21	7	9	38	8	21
		5	ĽĽ	- 5 11		- .	1	-	1	1			-	3	2	-	
20	Miscellaneous Functions, etc	250	PD PI	250	2		7	3	-	24	17	9	6	4	18	4	1 13
<u>ਤ</u>	Air National Guard	1	현	1	-	-	1		-	-	-			-	-	-	
22	Air Reserve	-	PI	- <u>- </u>	-	-	-	_	_	-	_	_	_	-		-	_
														-	er i	uty	and/or
23	Total	1,470	<u>된</u> 편	26 1,556	<u>10</u>	77.	2 20	<u>1</u> 9	ž	1 29	<u>2</u> 9	<u>33</u>	2 <u>2</u>	49	2	- <u>-</u> 2	33
24,	Altercations and/or Assaults	167	PD PI	1 172	2	-	-	-	ī	1	-	-	-	3	Ξ	:	
25	Sports and/or hacreation	429	100	435	1	3	- 2	12	1	1 11	7	6	10	6	2	-	
26	Domestic Quarters and	190		3	-	-	2	1	1	6	1 10	i		16	- - 6	ī	-]
27	Barracks Pedestrian and-or	74	ΙĐ	193 1	- 4	-	-	_	=	-	-	-	-	-	-	=	
28	Wehicle, and Civil	322	11	76 17	1	2	3	1	-	-	1	4	-	1	-	 -	13
	Aircraft Operation and Transporation		PI	367	_	n		4	3	-	3	21	14	B	2	<u>L_</u>	<u> </u>
29	Off Duty, Not Else- where Classified	288	PD P1	3 313	2	-	- 4	1	1	11	8	2	2 6	11	15	1	12
			_											_			

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Hq.

ING USAF MOTOR VEHICLE ACCIDENTS), OVERSEAS: MAR THROUGH DEC, 1948

or Inju	ry Fac	tors	_							USAL	Proper	ty Damage	Summar	у				
Struck and/or Bumped Objects, Persons, etc.	Struck By Falling, Moving, Flying Objects			Rall Lavel		Asphyxiation, Including Drowning		Fighting, Assaults, Resisting Arrest	Miscellaneous	Ram Materials, Supplies Fuel, etc.	Buildings, Structures, Appurtenances	Machins - Tools and Equipment	Aircraft and Integral Parts and Assemblies	Total Amount Of Loss (Excluding Vehicle (Damage)	Number of Government Owned Alreraft Damaged	Aircrait Hours Out of Service	Total Non-USAF Property Damage Cases	Line Number
332 6 11	255 7 13	72 3 7	17 - 1	347 2 2	278 2 3	14 15	208 4 2	209 4 3	165 4 18			,				;	·	1 2 3
27. 349	10 275	2 82	<u>18</u>	35 <u>1</u>	283 283	<u>1</u> 29	<u> 217</u>	<u>216</u>	187 187	21,484	8,678	19,497	111,391	1 <u>61,05</u> 0	64.	930ملا	230	4
Assignme	ent																	
21 115	174	2 56	n <u>r</u>	133 133	π <u>ı</u>	17	يَّة	·16	.7 .27	20,484	8,375	14,706	110,191	153,756	63	1,830	<u>21.5</u>	5
3	1	5	-	2	9	-	•	-	-	28	98	4,590	19,082	23,798	6	375	43	6
- 6	1 8	1 1	=	12	-	-	7	1 1	ī	-	-	-	-	-		-	5	7
3	1	2	=	5	3	-	2	1 1	1 1	-	•	-	-	-	-	•	1	8
4	2	1	ī	3	2	_	-	1	-	-	-	-	-	-	-	•	2	9
5	7	18	ī	12	8	-	3	2	4	18,073	6,220	68	-	24,361	-	1	-	10
- 1	7		2	3	4	-	1		1	•		5,462	70	5,532	1	-	-	11
3 . 2	23		-	5	15	-	1	-	-	1,510	85	1,101	400	3,396	2	-	6	12
3	3	1	-	<u>-</u>			1	-	-	-	-	•	-		-	-	-	13
3 5	2 15	1 4		- 8	22	1	-	-	1	-	-	31	22,925	22,956	38	1,101	٠	14
4	1 3	1 2	ī	- 6	-	I 1	2	1 1	1	-	38	•	2,750	2,788	1	-	2	15
4 9 38	3 2 33	5	2	14	25	2	6	1	2 6	45	496	2,099	19,162	21,802	5	· 10	145	16
8	1 14	8	-	1 6	3	1	- 3		1	-	-	5	41,019	41,024	7	262	1	17
2 17	37	13	1	1 25	34	1	3	1	5	24,	127	120	700	971	-		•	18
	1	1	-	2	-	<u> </u>				•	•	•	-		-		•	19
13	1 28	7	3	30	16	ī	12	11	1 27	504	1,311	1,230	4,018	7,063	3	82	10	20
-		1	-	-	-			1 1	•	-	•	•	65	65	-	-	1	21
		-	<u> </u>	-	-	-		1		•	-	-		-	-		-	22
Unassig	ned Act	iviti	9.8															
<u>234</u>	<u>3</u> 101	<u>16</u>	-7	218 218	<u>14.2</u>	22	172	<u>200</u> 0	<u> 140</u>	1,000	<u>303</u>	4.791	1,200	7,294	1	100	<u>15</u>	ಚ
5	4	-	<u> </u>	2	2	1	1	145	5		-	76	-	76	<u> </u>	-	-	24
63	23	5	1	79	13	12	144	9	21	_	-	50	-	50			1	25
21	5	6	-	40	50	<u> </u>	-4	10	. 7	-	203	-	-	203	_			26
7 6	13	2	1	20	10	-	4	4 2	4	-	9	-	-	9		-	-	27
118	37 37	-	=	8	21	3	2	4	78	-	76	1,065	1,200	2,341	1	100	13	28
20	19	3	5	1 69	46	6	18	28	25	1,000	15	3,600	-	4,615	-	-	1	29

TABLE 133. -- USAF MOTOR VEHICLE ACCIDENTS-DAMAGE COST AND LOSS OF USE-BY COMMAND IN CONTINENTAL US AND OVERSEAS: BY QUARTERS, 1948

		nger, Command op, Motorcycl		Tr	ucks and Bus	es	Specia	l Purpose Eq	uipment	Total		Cost Of
Commands By Quarter	Number of Property Damage Cases	Repair Or Replace- ment Cost	Hours Out Of Service	Number of Property Damage Cases	Repair Or Replace- ment Cost	Hours Out Of Service	Number of Property Damage Cases	Repair Or Replace- ment Cost	Hours Out Of Service	Vehicle Repair Or Replacement Cost	Total Hours Out Of Service	Other Prop- erty Damaged By Vehicle Accident (Ex- cluding Air- craft Damage)
					·	Cont	inental					
Total	<u>1.556</u>	<u>≥80.052</u>	66.845	2.079	<u>\$113.263</u>	58,905	<u>675</u>	<u> </u>	15.653	<u>\$219,994</u>	141,403	\$85,632
First quarter - Total	<u>450</u>	\$16,958	<u>15,407</u>	<u>658</u>	<u> 323,428</u>	<u>15.858</u>	<u> 166</u>	<u>\$4.802</u>	3_655	<u>\$45,188</u>	34.920	<u>313,608</u>
Air Defense Command Air Training Command Strategic Air Command Air University Air Transport Command Bolling Field Command Air Materiel Command b/ Tactical Air Command	71 102 81 . 8 39 7 97 45	2,301 3,625 4,308 157 535 135 3,984 1,913	3,280 2,869 3,567 97 233 77 3,634 1,650	68 181 99 26 80 13 137 54	1,491 3,680 3,624 510 5,142 102 5,694 3,185	1,960 3,673 3,104 957 598 61 4,191 1,314	14 42 28 3 68 6	551 818 1,497 32 100 1,060 690 54	212 570 1,921 504 40 36 328	4,343 8,123 9,429 699 5,777 1,297 10,368 5,152	5,452 7,112 8,592 1,558 871 174 8,153 3,008	1,722 5,337 340 743 425
Second quarter - Total	<u>358</u>	\$ <u>18.859</u>	<u> 13.595</u>	<u>450</u>	\$ <u>22,166</u>	14.676	<u>195</u>	\$ <u>8.457</u>	2.848	\$49,482	<u>31.119</u>	\$ <u>15,238</u>
Air Defense Command Air Training Command Strategic Air Command Air University Air Transport Command Air Materiel Command Tactical Air Command Headquarters Command Air Proving Ground	50 72 49 12 45 79 42 7	3,487 421 2,073 3,397 1,541 572	5,012 1,139 3,518 438 616 1,400 1,371 82	63 100 86 9 45 86 44 8	6,101 2,892 5,510 479 1,491 2,086 3,301 241 65	3,598 2,899 4,746 276 365 1,195 1,556	7 33 28 2 43 78 4	1,191 1,618 1,519 2,174 352 1,398 205	190 1,171 935 140 113 187 112	10,453 8,677 10,516 3,074 3,916 6,881 5,047 813 105	8,800 5,209 9,199 854 1,094 2,782 3,039 107 35	4 403 5,280 .602 314
Third quarter - Total	379	<u>\$21.081</u>	17.117	474	\$3 <u>1.323</u>	14.608	<u>182</u>	7.922	4 <u>.950</u>	<u>≩60.326</u>	<u>36.675</u>	\$ <u>12.768</u>
Air Defense Command	77 68 57 7 33 79 35 7	250	5,671 2,142 5,893 144 621 1,455 971 103 117	80 109 77 16 39 88 29 4 32	3,935 5,640 13,422 1,123 295 4,016 538 190 2,164	3,308 3,313 4,347 970 209 1,501 639 27 294	14 32 34 2 30 57 11	1,480 3,208 1,480 881 644 229	944 1,243 2,229 236 184 114	10,746 10,869 20,921 1,408 2,605 8,919 2,362 440 2,356	9,923 6,698 12,469 1,114 1,066 3,140 1,724 130 411	1,354 334
•						,		٠.		-	-	
			. •	77	****	v	· · · · · · · · · · · · · · · · · · ·	المجيعات		· · · · ·		TT, 477;

Fourth quarter - Total • • • • •	<u>369</u>	23,154	20,726	497	\$36,3 <u>4</u> 6	13.763	132	\$5,498	4,200	264.998	38 ,6 89	č., 01 9
Air Defense Command	68 82 54 9 21 82 30 9	5,222 4,029 5,818 129 313 5,132 1,664 291 556	8,031 3,203 4,343 268 236 2,532 1,223 538 352	73 123 79 4 44 106 25 16	2,703 4,558 18,391 164 1,876 5,080 1,895 443 1,236	3,947 3,019 3,374 184 616 1,151 635 495 342	16 14 29 - 15 55 2	1,611 1,281 1,431 - 18 967 175	1,388 534 1,318 - 24 449 415 72	9,536 9,868 25,640 293 2,307 11,179 3,734 749	13,366 6,756 9,03 5 452 876 4,132 2,273 1,105	\$44.018 5,391 4,115 30,321 120 3,061 625 380 5
					Over	984.9				LU,		
Total	1.121	<u>.74.991</u>	58.790	1,235	<u>5114.761</u>	64.826	134	<u>\$16.060</u>	10.492	\$205,812	134,108	<u>335.838</u>
First quarter (Mar. only)Total f/	<u>93</u>	28.059	7.324	122	1 <u>4,098</u>	6,222	12	<u>3 959</u>	<u>131</u>	\$ <u>23.116</u>	13,677	÷ <u>689</u>
Caribbean Air Command	4 16 5 49 15	539 244 514 139 4,772 1,851	3,195 178 - 3,947	6 1 41 29 25 20	4,983 15 1,081 4,450 2,573 996	5,027 419 776	1 2 1 2	5 50 16 - 2 886	122 9 - -	5,527 309 1,611 4,589 7,347 3,733	8,344 606 4,723	20 75 267 - 327
Second Quarter - Total	<u> 282</u>	<u> 15.035</u>	<u>16,131</u>	<u>326</u>	<u>\$21,052</u>	<u>18.606</u>	<u>38</u>	<u>22,206</u>	4,383	<u> 38,293</u>	39,120	3 5.370
Caribcean Air Command Pacific Air Command Air Transport Command Alaska Air Command Far East Air Force US Air Force in Europe	27 9 39 40 122 45	482 391 1,734 3,403 5,833 3,192	177 10,383 527 1,025 4,019	28 15 50 40 135 58	2,801 515 853 3,671 8,458 4,754	525 11,986 509 1,722 3,864	4 4 8 10 10 2	67 275 329 910 475 150	5 4,195 24 141 18	3,350 1,181 2,916 7,984 14,766 8,096	707 26,564 1,060 2,888 7,901	861 - 65 41 4,403
Third Luarter - Total	322	21.385	10,119	<u> 386</u>	<u>\$41.233</u>	21.089	45	<u>38.782</u>	3 .36 9	<u>\$71.400</u>	34.577	\$ <u>4.855</u>
Caribbean Air Command	49 15 40 33 117 68	2,269 504 1,662 4,129 7,672 5,149	616 2,450 852 451 4,979 771	54 23 51 35 139 84	6,683 934 3,795 2,979 10,463 16,379	941 12,954 1,182 220 4,794 998	12 1 14 8 8	1,581 - 295 1,650 5,181 75	572 1,512 89 470 726	10,533 1,438 5,752 8,758 23,316 21,603	2,129 16,916 2,123 1,141 10,499 1,769	1,992 110 256 1,308 617 572
Fourth Quarter - Total	454	<u>-30,512</u>	25,216	401	<u> 38,378</u>	18,909	39	\$4.113	2,609	<u>\$73,003</u>	46.734	<u> 324.924</u>
Caribbean Air Command	30 17 46 60 175 96	3,310 632 5,309 4,456 8,286 8,519	4,619 8,891 1,908 1,302 4,218 4,278	39 18 50 47 150 97	5,919 2,362 1,940 4,586 17,231 6,340	1,453 10,001 793 2,015 3,412 1,235	2 - 16 5 8 8	200 1,231 521 813 1,348	336 - 888 981 152 252	9,429 2,994 8,480 9,563 26,330 16,207	6,408 18,892 3,589 4,298 7,782 5,765	969 795 335 2,140 20,495 190

a/ Equipment such as fork lift, straddle trucks, graders, drag-line, etc. which are not normally subject to highway or street traffic hazards.
b/ Includes Air Proving Ground
c/ Includes Air Proving Ground for 2 months (April & May).

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Eq

d/ June figures only.
e/ Mats established, 1 June 1948 (Originally ATC).
f/ Accident reporting initiated, 1 March 1948

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Eq

				•	· ·	Par	t I				
Į.	^				Co	ntributi	ng Factor	8			
Line Number	Command By North	Total Vehicle Acci- dents	Speed Excess-	Inatten- tion Distrac- tion	Failure To Yield Right-Of Way	To \$1g-	Improper Loading, Securing Seating	Fatigued Fell Asleep	Lack Of Clear- ance	Service Or Me- chanical Failure	Other Driver At Fault
				Con	tinental						
1	USAF - Total	6,632	1.244	1,375	324	<u>323</u>	<u>133</u>	<u>(61</u>	1.328	1.4.4	1.400
2	Continental-Total .	3.966	591	945	172	<u>168</u>	<u>86</u>	<u> </u>	<u>856</u>	254	<u>873</u>
3 4 5 6 7 9 8 9 10	Air Transport Command . Air University Strategic Air Command . Tactical Air Command .	429 60 93 124 23 14 64 9	78 19 14 11 8 - 15 11	80 19 21 3 8 17 6	31 3 5 8 2 1 9 1 2	13 1 2 6 1 - 2	8 1 2 1 - 3	1 - - - 1	77 9 16 28 1 10 11 2	31 2 9 10 4 2 2	110 19 27 38 4 2 6 10
15 16 17	Air Defense Command . Air Materiel Command a/ Air Training Command . Air Transport Command . Air University Strategic Air Command . Tactical Air Command .	410 54 96 97 34 10 72 42 5	71 10 13 13 5 18 11	83 8 21 20 11 4 10 8 1	16 4 4 - 7 1	15 1 - 9 1 1 2	6 - 2 - 1 1 2	1	91 15 20 21 7 3 17 8	25 - 14 9 1 - 3 4	102 20 22 27 8 - 13 9
25 26 27 28	Air Materiel Command a/ Air Training Command Air Transport Command .	360 46 76 87 52 10 48 32	46 3 11 13 7 - 7	86 11 6 23 14 6 11 13 2	15 2 2 1 2 1 5 1	20 4 6 8 3	7212	1	85 7 20 17 12 1 18 8 2	22 6 9 2 1 - 3 1	75 11 20 21 13 2 1
32 33 34 35 36 37	Air Training Command. Air Transport Command. Air University	305 46 64 71 41 8 38 38 32 5	37 5 7 6 1 9 4	78 7 18 13 14 3 13	12 5 3 1 - 1 2 - 1 2 -	11 3 4 2 - 1	1 2 2 2	1	67 12 14 24 6 2 5 4	19 26 2 1 1 2 5	75 14 15 20 11 1 5 5
	Air Defense Command Air Materiel Command a/ Air Training Command . Air Transport Command . Air University	299 38 79 52 21 7 64 34	46 5 13 5 2 14 6 1	91 16 16 10 4 28 11	16 33 77 22 2	7112211311	2 - 1 1 -	1	55 8 18 10 3 2 8 6	23 4 6 6 2 - 1 3 1	56 11 15 11 4 1 7 5 2
50 51 52 53 54 55 56	Air Defense Command Air Materiel Command Air Training Command .	301 30 48 83 25 9 45 44 6	47 6 11 6 7 6 7	80 7 5 20 12 7 15 14	7 3 1 1 1	11 2 5 - 3 -	5- 2 1 - 1 1	3 1 1 1	62 5 12 18 2 - 8 10 2	9 - 2 - 5	63 11 6 22 4 10 7 2 1

COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

				Part :	ıı	_					Part II	[
			Nature	, Vehic	le Ope	ration				USAF D	river De	efect	Total	år
Total Vehicle Acci- dents	Ap- proach- ing	Back- ing	Follow- ing	Park- ing and Parked	Pass- ing	Slow- ing Stopped	Turn- ing	Inter- Sec- tion	No Un- usual Action	Not Licensed or Qualified	Phy- sical Defect	Use of Intoxi- cants Indi- cated	Dis- abling Injuries	Line Number
]							Contin	ental				,	· <u>-</u> ·	
6.632	1.279		<u>608</u>	467	602	455	1,063	451	475	218	77	<u>111</u>	<u>650</u>	1
3 <u>.966</u> (653	922	<u>365</u>	<u>293</u>	324	283	<u>607</u>	<u>292</u>	227	<u>152</u>	2	<u>41</u> _	234	2
124 93 124 23 14 64 42 9	54 6 12 20 8 - 5 1 2	78 8 20 28 - 3 13 6	42 11 4 10 2 1 9 5	45 13 14 12 55 -	39 10 97 41 44	41 4 6 14 3 2 7 4	55 9 12 6 2 3 11 9	42 5 13 7 2 1 6 5 3	33 2 4 18 1 1 4 3	1/4 1 3 4 1 1 1 3	- - - - 1	1 2	1 <u>//</u> 2 2 2 2 2 8	6 7 8
410 54 96 97 34 10 72 42 5	72 6 8 16 8 1 22 10	104 13 33 19 9 6 12 11	39 8 7 6 3 1 10 4	30 2 10 11 1 - 4 2	28 9 8 1 3 - 3 4	30 8 5 7 4	63 6 14 18 6 11 5 3	26 2 5 11 - 5 3	18 6 8 - 2 1	18 - 3 1 1 - 9 4	-	2 2	15 4 1 1 - 4 5	12 13 14 15 16 17 18 19 20
360 46 76 87 52 10 48 32 9	54 8 16 14 14	99 11 22 10 5 17 8 2	265 5 5 8 2 1 3 2 -	26 3 7 6 3 4 1 2	26 4 5 6 - 1 - 4	21 3 5 4 2 1 3	59 7 4 17 10* 1 10 9	25 2 7 9 1 1 4 1	2/. 1 7 10 2 - - 4	9-312-12-		3 1 1 - - 1	5 2 4 4 1 4 3 1	21 22 24 25 26 27 28 29
305 46 64 71 41 8 38 32 5	13 13 13 7 1	82 10 19 27 11 2 5 7	25 5 3 4 4 2 3 4	20 9 3 1 - 2 3 -	28 9 2 6 4 1 2 2 2	10 2 4 1 2 - 1 2 - 1	44 5 8 11 6 1 8 4	9641	23 1 2 8 - 2 4 6 -	12 - 3 3 1 - 4 1	1 -	1 1 	23 1 -7 4 - 8 2	30 31 32 33 34 35 36 37 38
299 38 79 52 21 7 64 34 4	65 7 27 8 2 1 16 2 2	69 7 10 16 . 6 . 3 18 9	27 2 4 3 2 1 12 3	20 6 2 3 3 3 1	23 2 9 4 1 4 3	22 4 4 4 4 7 3 3	13 10 3 - 5 7	15 8 3 2 -	3 3 3 1 1 4	14 5	-	713321-	20 36 5 1 5	39 40 41 42 43 44 45 46 47
301 30 48 83 25 9 45 44 6	58 3 10 14 8 2 15 5	72 5 9 19 7 6 8 13 1	23 6 2 6 2 1 - 3 2 1	21 2 3 8 1 - 6 1	32 3 7 8 5 7 - 2	13 1 2 2 - 3 3	50 3 8 20 5 - 5 8 -	17 4 3 1 - 2 2 2	15 3 4 3 1 - 1 2 1	6 1 2 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	23 3 2 4 6 6 3 - 1	48 49 50 51 52 53 54 55 56

	· · · · · · · · · · · · · · · · · · ·					Part	ī				
Munber	Command		_		Cor	itributir	ng Factors	1	•		
Life Nu	By Wonth	Total Vehicle Acci- dents	Speed Exces- sive	Inatten- tion Distrac- tion	Failure To Yield Right-Of Way		Loading,		Lack of Clear- ande	Service Or Me- chanical Failure	Other Driver At Fault
					Continen	tal. (Co	ntinued)		_	-	
1 2 3 4 5 6 7 8 9 10	Air Defense Command. Air Materiel Command. Air Training Command. Mil. Air Trans. Service Air University Strategic Air Command Tactical Air Command. Headquarters Command. Air Proving Ground	325 42 59 77 28 8 59 33 4	15 7 2 2 2	79 9 14 17 11 17 7 2	14. 1 2 2 1 - 5 1 - 2	10 - 2 1 - 2	1 1 1 2 -	1	71 10 18 21 6 3 7 6	25 3 5 - 2 2 6 2	67 12 13 19 6 2 6 6
11 12 13 14 15 16 17 18 19 20	August - Total Air Defense Command . Air Materiel Command . Air Training Command . Air Training Command . Air Training Command . Strategic Air Command . Tactical Air Command . Headquarters Command . Air Proving Ground .	298 54 64 68 24 10 34 33 5 6	35 6 3 4 3 - 11 7	69 11 15 10 2 9 9	13	14 2 3 4	<u>8</u> 21211	1 1 - 1	88 131 15 3 5 6 - 2	18 3 4 4 3 1 2 -	70 14 15 21 3 3 5 7 1
ସେଥ୍ୟ ଅଧ୍ୟକ୍ଷ ଅଧିକ	September - Total . Air Defense Command . Air Materiel Command . Air Training Command . Air Training Command . Air Training Command . Air University Strategic Air Command . Tactical Air Command . Beadquarters Command . Air Proving Ground .	296 61 58 16 7 35 21 27	35 9 5 6 2 6 5 2	84. 18 15 17 6 2 14 6 2	2 1 1 1 1 2	18 196 - 1199	12 1 2 5 1 1 2	1 1	71 17 16 11 3 3 8 2	13 3 1 3 - 2	52 12 18 7 3 1 2 4 2 3
31 32 33 34 35 36 37 38 39 40	October - Total	290 4966 1474 2817	8 4 8 1 1 9 7 2	68 15 15 19 4 - 9 6	17 4 5 2 - 3 2 1 -	<u> </u>	61132	2 1	62 7 16 16 5 9 3 2	26 2 4 1 4 - 8 2 1 4	53 10 15 9 - 2 6 2 2 7
41 42 43 44 45 46 47 48 49 50	November - Total	281 38 56 72 22 5 43 19 9	39 11 3 11 3 7 3 1	64 8 12 16 6 4 9 7	12 1 4 2 2 3 -	10 13 22 1	71 - 3 1 - 1	1	66 5 15 14 6 14 7 2	17 1 7 1 1 2 - 1	64 11 18 18 4 - 7
51 53 53 54 55 56 57 58 59 60	December - Total Air Defense Command Air kateriel Command Air Training Command Mil. Air Trans. Service Air University Strategic Air Command Tactical Air Command Headquarters Command Air Proving Ground	372 56 90 89 28 5 56 24 16 8	70 14 15 17 4 1 9 6 2	83 10 19 15 9 1 17 6	10 1 1 4 1 - 2 1	16 15 2 2 1 1 1 5 1	12 1 4 3 1 - - 1	2	81 16 29 13 3 11 6 3	12 1 3 5 - 1 1	86 12 14 28 8 2 16 3 3

a/ Includes Air Proving Ground 20 Jan 1948 to 1 Jun 1948, (Air Proving Ground Command redesignated Air Pro-Materiel Command; relieved from assignment to Air Materiel Command, effective, 1 Jun 1948.

b/ Military Air Transport Services established, 1 Jun 1948 (originally Air Transport Command).

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Eq.

COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

				Fart	11						Part	111		Γ
			Nature,	Vehicl	e Oper	ation			-	tis	AP Drive	r Defect	Total	Number
Total Vehicle Acci- dents	Ap- proach- ing	Back- ing	Follow- ing	Fark- ing and Parked	Pass- ing	Slow- ing Stopped	Turn- ing	Inter- Sec- tion	No Un- usual Action	Not Licensed or Qualified	Phy- sical Defect	Use of Intexi- cants Indi- cated	Dis- abling Injuries	Line N
		-				Con	tinent	al (Cont	imued)				-	
325 42 59 77 28 8 59 33 4 15	66 14 11 10 19 4	67 10 11 18 6 1 11 6 2	39 5 5 8 2 10 7 2	22 4 9 3 2 1 1	26 4 9 1 1 2 1	25 25 55 55 23 2	41 6 5 11 2 3 6 4	26 3 4 10 - 4 3	13 - 2 2 - 3 4 -	21 1 5 2 6 6	` -	61 1 3 1	20 3 3 5 1 - 5 3	1 2 3 4 5 6 7 8 9
298 54 64 68 24 10 34 33 5	25 11 10 6 6 - 11 1	74 11 9 16 10 3 10 10 2 3	28 4 7 6 2 - 3 4 1	22 6 6 6 3	26775 - 2221 ·	30 3 7 13 - 1 1 5	38 5 11 6 3 5 7	16 3 4 - 1 2	19 1 4 6 - 4 1 1	12 1 4 1 3 3	1 1	1	1/4 1 3 7 - 1 1 1	11 12 13 14 15 16 17 18 19 20
256 61 61 58 16 7 35 21 10	39 9 9 8 1 2 7	79 13 18 17 6 2 9 3 2 9	297254-5213	20 3 7 5 1 2 -	71 - 4121	<u>20</u> 266-11-23	46 13 3 6 4 2 3 7 1	22 7 7 3 - 3 2	19 1 2 7 1 2 2 1 3	14 5 2 3 - - 3 - 1		2	24 6 1 7 - 5 3 - 2	21 22 23 24 25 26 27 28 29 30
290 49 69 63 14 3 44 23 8 17	54 9 17 11 2 - 14	<u>ශ</u> ්රතුනු 4 : 7 : 1 3	28 5 3 5 4 1 4 3 1 2	26 3 7 7 3	20551113525	19 7 3 1 - 2 2	43 97 91 1673	16 4 3 - - 4 1 1	1 3 1 1 5 -	12 2 2 2 1 1 1 1	1 - - - - -	1	20 5 1 7 2 -	31 32 33 34 35 36 37 38 39 40
281 38 56 72 22 5 43 19 9	48 8 6 16 10 1	55 4 15 9 4 11 5	30929514112	22 57 2 - 22 - 2	27 2 5 7 1 1 1 2 8	12 1 2 4 1 1	53 6 11 13 3 1 10 7	23673 - 4 - 3 -	3 42 - 2 - 2	10 1 2 2 2 - 3 2	2:	2	19 46 61 - 5 3	41 42 43 44 45 46 47 48 49 50
372 56 90 89 28 5 56 24 16 8	5 <u>4</u> 10 12 12 3 2 12 2	76 11 27 6 12 22 2	29 5662 721 1	19 7 1 4 1 1 3	2160010001	40 6 7 8 5 8 2 3 1	74 15 20 19 2 7 7	35 7 6 13 3 1 4	24 10 10 1 2 4 1 2	10 1 2 4 1 1 1 1 -	- 1000	3 1 - 2 - - -	21 3 4 7 - - 4 2 - 1	55 56 57 58 59 60

ving Ground, 20 Jan 1948 and transferred to Air Materiel Command; relieved, 20 Jan 1948 and transferred to Air

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TABLE 135 .-- USAF MOTOR VEHICLE ACCIDENT ANALYSIS, BY

							Part 1				
er or	Comm <u>and</u> By			-		Contri	buting Fa	ctors			
Line Number	Mounth .	Total Vehicle Acci- dents	Speed Exces- sive	Inatten- tion Distrac- tion	Failure To Yield Hight-Of Way	Failure To Sig- nal Or Warn	Improper Loading, Securing Seating	Fatigued Fell Asleep	Lack Of Clear- ance	Service Or Me- chanical Failure	Other Driver at Fault
						Ovez	506.0				
1	Overseas-Total	2,666	<u>653</u>	430	<u>152</u>	155	47	40	472	190	<u>527</u>
7	March - Total. Caribbean Air Command. Pacific Air Command. Alaskan Air Force. Air Transport Command. Far East Air Force.	248 18 7 34 56 91	73 4 1 16 16 20	33 2 2 - 12 13	1/3 1 7	27 - 6 2 10	6 - 1 1 3	2	41 5 1 5 12 13	<u>20</u> - 4 6 8	31 - 1 7 12
11 12 13 14	Air Transport Command	264 30 10 42 37 98 47	13 56 11 12 6 19	4 5 7 14 10 8	12 1 1 7 4	3 23 4 1 1 12 1	1 2 - 1	1 51	5 44 3 4 6 6 20 5	2 21 4 3 3 2 9	11 57 2 4 9 6 26 10
19	May - Total	진 원 19 8 40	25 5 1 5 6 16 16	35 1 2 2 6 15 9	16 2 1 1 7 5	10 - 4 1 4 1	1		40 7 1 1 6 24 1	21 2 - 2 1 11 5	4 5 2 4 7 21 6
25 26 27 28	June - Total	208 19 12 27 19 85 46	3 3 3 3 17 15	33 2 2 3 6 13	13 1 1 6	<u>11</u> - 2 - 6 3	2 -	2 1 - 1 1	43 5 4 5 20 4	15 1 - 5 1 6 2	43 7 2 6 4 16 8
	July - Total	216 31 7 17 25 116 50	74 9 2 9 6 33	<u>44</u> 4 1 4 6 22 7	12 1 - 8 3	10 1 - 1 5 3	<u>4</u> 2 - 1	1	42 9 2 1 4 21 5	12 1 - 3 6 2	47 4 2 2 4 21 14
39 40 41 42	August - Total Caribbean Air Command Pacific Air Command Alaskan Air Force	275 41 8 29 33 93 71	61 8 3 8 5 22 15	49 10 1 4 13 14 ?	19 1 3 2 4 9	12 - 1 1 8 3	91 - 3 4 - 1	2	2 11 1 2 3 18 10	21 1 - 2 10 8	56 9 3 6 5 15
46 47 48 49	September - Total Caribbean Air Command	278 40 23 28 25 88 74	62 8 4 10 9 15 16	37 5 2 4 8 7 11	10 ? - 1 2 1 4	16 2 - 4 - 5 5	1 1 1	12 9 - - 2 1	53 3 10 1 4 19 16	24 4 1 4 - 11 4	61. 7 6 4 1 27 16
53 54 55 56	October - Total	287 27 15 25 29 130 61	95 4 1 7 9 25 19	49 2 4 6 9 23 5	13 - - 4 2 3 4	13 - - 1 10 2	9 3 1 4 1	6 1 - 1 1	65 7 7 5 2 36	15 2 - 2 7 4	52 11 - 2 3 21 15

COMMAND, OVERSEAS, BY MONTH: MAR THROUGH DEC, 1948

				Part :	II.					1	Part III			Γ
			Nature	, Vehic	le Oper	ration				USAF Dri	iver Defe	ect	Total	
Total Vehicle Acci- dents	Ap- proach- ing	Back- ing	Follon- ing	Fark- ing and Parked	Pass- ing	Slow- ing Stopped	Turn- ing	Inter- Sec- tion	No Un- usual Action	Not Licensed or Qualified	Phy- sical Defect	Use of Intoxi- cants Indi- cated	Dis- abling Injuries	Line Musber
							Overse	335						L
2,666	<u>626</u>	310	243	174	278	172	<u>456</u>	159	24.8	<u>66</u>	5	70	<u>416</u>	1
2/.8 18 7 34 56 91 42	72 5 12 15 31 9	29 5 - 2 12 5 5	21 1 4682	<u>14</u> 1 2 9 1	21 1 - 2 9	22 1 3 7 4	35 3 1 6 7 10 8	10 - - 9 1	24 2 5 6 5 3 3	815 1 1 1 2 1	<u>1</u> - - 1	<u>8</u> 1 - - 2 1 4	36 1 - - 2 26 7	3 4 5 6 7
26/ 30 10 42 37 98 47	55 3 1 9 11 20 11	34 7 11 10 5	28 3 6 1 16 2	13 3 - 4 5 1	30 30 30 30 30 30 30 30 30 30 30 30 30 3	21 2 1 5 8 3	57 11 4 3 6 8 13	12 3 - 3 - 5 1	24 3 3 6 • 3 9	8221311		1 3 2	47 20 1 5 14, 7	10 11 12 13
21 <u>/</u> 22 6 19 29 98 40	49 4 1 6 12 20 6	23 1 2 5 10 3	21 2 1 1 4 10 3	13 1 3 1 7	22 3 1 14 4	17 6 - 1 1 5	27 3 1 1 4 19 9	13 - - 9 4	19 4 1 2 1 4 7	1 3		1 3	37 4 1 2 2 15 13	
208 19 12 27 19 85 46	51 4 2 5 5 27 8	22 2 2 1 3 9 5	14 2 1 2 8 1	16 3 1 5 5 2	19 2 2 1 9 5	13 ·1 5 3 2	39 3 5 4 18	13 1 - 3 1 3 5	21 1 - 4 2 4 10	9021		7 - 2 - 3 2	15 - - 2 7 6	24 25 26 27 28
246 31 7 17 25 116 50	57 7 2 4 11 25 8	206 11 14 8 5	28 4 1 4 1 15 3	18 3 - 3 1 11	30 3 1 2 1 12 11	1 7 6	12 5 2 5 23 6	11 1 - - 6 4	21 2 1 2 9		1	4 - - - 4	11	31 32
275 41 8 29 33 93 71	62 5 1 7 11 28 10	20 10 2 2 10 8 4	19 2 5 2 8 2	23 3 2 4 11 3	31 3 1 2 2 12 11	15 2 5 1 3 4	42 11 1 2 2 8 18	20 2 - 4 - 7	27 3 3 1 8 12	61 1 4	<u>1</u> - - 1	7 - 1 2 3 1	2 2 4 16	37 38 39 40 41 42 43
278 40 23 28 25 88 74	56 3 3 8 7 19 16	32 8 4 1 5 3 11	19 1 2 3 1 7 5	16 2 2 2 1 8 1	27 5 2 13 7	21 2 1 - 9	56 11 8 8 8 9	1 1 1 2 6 3	37 7 2 3 1 14 10	611	2 - 1	83.21.2	55 13 3 1 2 27 9	44 45 46 47 48 49 50
287 27 15 25 29 130 61	63 6 9 11 16 19	34 5 3 6 14	30 1 1 4 1 18 5	25 6 - 2 15 2	35 5 1 19 10	17 1 1 - 2 8 5	44 2 6 6 16 10	17 - 2 - 11 4	22 3 - 1 13 5	2 1 - 1 1	111111	<u>4</u> - - 3 1	31 2 2 - 6 12 9	51 52 53 54 55 56 57

TABLE 135.-- USAF MOTOR VEHICLE ACCIDENT AMALYSIS, BY COMMAND, OVERSEAS, BY MONTH:
MAR THROUGH DEC, 1948. Continued

	ļ				Part :	ı ,				
		•		Cont	ributing	Factors			-	
Commend By Month	Total Vehicle Acci- dents	Speed Exces- sive	Inatten- tion Distrac- tion	To Yield	To Sig-	Improper Loading, Securing Seating	Fatigued	Lack of Clear- ance	Service Or Me- chanical Failure	Other Driver at Fault
					Overso	R.B		,	7	
November - Total	301 31 20 50 40 99 61	66 11 5 10 8 19	57 7 2 10 14 19 5	17 5 1 7	18 2 3 3 - 7 3	7 2 1 - - 4	2 - - 1 1	56 5 4 6 9 19	20 1 4 1 10 4	58 4 4 12 6 13 19
December - Total	125	107 6 3 18 8 24 48	49 9 4 1 4 18 13	26 1 5 1 13 6	1/4 2 - 1 - 8 3	2 - 1 - 1	6 - 1 5	43 4 5 2 5 18 9	2 3 1 2 2 10 3	77 13 3 7 3 28 23

			·	Part I	t						Part	111		
		N	ature,	Vehicle	Opera	tion				USAF Di	iver De	fect	Total	
Total Vehiclo Acci- dents		Back- ing	Follow- ing	Fark- ing and Parked	No.Us- usual Action	Not Licensed or Qualified	Phy- sical Defect	Use of Intoxi- cants Indi- cated	Dis- abling` Injuries					
	_													
301 31 20 50 40 99 61	9 <u>1</u> 8 3 15 9 35 21	38 8 3 6 9 8	23 1 4 2 9 4	21 1 1 5 3 8 3	25 2 1 2 5 7 8	20 1 2 6 3 4 4	45 5 8 8 6 12 6	15 1 4 3 5 2	23 3 -	<u>5</u> 1 1 - 1 2	-	<u>8</u> 1 3 4		35 4 2 - 5 15 9
345 38 16 37 24 125 105	70 4 - 6 10 25 25	37 6 4 1 5 14 7	20 2 20 10 1 12 13	15 6 1 7	48 2 8 26 12	12 4 - 1 - 6 1	59 7 3 3 6 14 26	34 5 2 10	30 4 3 2 11 10	13 3 - 2 7 1	, ,	11 1 1 - 1 5		67 5 2 2 35 23

a/ MATS established, 1 June 1948 (originally ATC).

Source: Office of Ground Safety, Deputy Chief of Staff, Personnel, USAF, Eq.

PART MEDICAL

• . . 0

MEDICAL

In previous publications of the Statistical Digest one table may be found as reported by the Air Surgeon. Table 47, page 68 of 1947, Statistical Digest, entitled "Admission of Military Personnel to Hospitals and Quarters in Continental US, By Cause - Humber and Rates Jul 1943* - through current date as published, covered the data available from that source. This table, brought up to date, reports the mean strength of military personnel admitted to hospitals and quarters by race and by month, causes, diseases, injuries and selected diseases such as common respiratory and veneral, together with the rates based on these factors.

Table 138, page 194, of the 1948 publication continues this information - covering 1948 by quarter only, but is expanded to give the information by command.

The table is further developed, breaking down Venereal Disease rates by types, by race, by Command and by month to show the number of cases together with the rates per 1,000 men per year.

Tables in the 1948 publication and appearing for the first time covers such topics as "USAF Hospitalization in Continental US, By Month, 1948"; "Admission of Military Personnel to Hospitals and Quarters in Continental US, for Specified Diseases - Number and Rate, By Command, By Quarter: 1948"; "USAF Dental Health Summary in Continental US, By Month: Calendar Year, 1948", and Table 141 "USAF School of Aviation Medicine Training, By Course, Showing Students Entered and Students Graduated; Calendar Year, 1948".

The first three tables mentioned are self explanatory. The last table listed shows training of Medical Personnel by component and by course and summarises the number of "Students Under Instruction" as well as the number of "Graduates" for the given period. Mumbers may differ to an extent from those found under Tactical Training, Part III, because of the difference in reporting dates.

Medical rates, as reported in this part of the Statistical Digest, are made exceptions to the overall rule. In this section rates too small to indicate as one percent (1%) are indicated by dashes (-'s) whereas in other parts of the publication dashes denote zeros and unavailable data are indicated by footnotes.

TABLE 136. -- ADMISSION OF MILITARY PERSONNEL TO ROSPITALS, BY CAUSE, NUMBER AND RATE, IN CONTINENTAL US: BY QUARTERS, 1948

Note: Admissions include direct admissions to hospitals and quarters and cases carded for necord only. In the latter category are deaths and discharges for disability of personnel not patients and venered disease cases treated on an outpatient basis. In the case of admissions for a specific disease, the number of cases may include patients among whom the specific bondition was not the primary cause of admission or was discovered while the patient was being treated for other condition. However, a patient would be counted only once under the general classification of "All Causes", "Disease" and "Injury". Nates are per 1,000 mon per year and show the number of admissions that would occur during a year if the number of cases per 1,000 in the reporting period were the same for all periods in the year. Dash (-) rates indicate rates that are too small to express.

small to express.				A11		T J			Ven	ereal D	iseas	e <u>c</u> /	_
Commands by warters	ales	n Strengt <u>b</u> /	n 	Cause	5	Injur	У	Tota	2	#h1t	o	Color	ed
<u>e</u> /	Total	White	Colored	Cases	hate	Cases	Kato	Cases	ivate	Cnses	hate	Cases	riate
Total - USAF	248,030	232,355	15.675	93.550	3 70	11,964	47	6.583	<u>26</u>	4,161	<u>18</u>	2,422	152
1st quarter 2nd quarter 3rd quarter 4th quarter	239,870 249,825 248,289 253,700	223,659 233,859 233,076 238,364	16,211 15,966 15,213 15,336	27,095 22,821 21,464 22,170	452 365 346 325	2,72/ 3,084 2,954 3,202	45 49 48 47	1,822 1,656 1,603 1,502	30 27 26 22	1,164 1,037 1,050 910	21 18 18 14	658 619 553 592	162 155 145 143
Military Air Transport Service - Total. d/	<u>14.394</u>	13,487	5 07	4.709	<u>321</u>	<u>633</u>	43.	<u>311</u>	<u>21</u>	<u>19</u> 2	14	<u>113</u>	122
lst quarter	14,131 15,244 14,870 13,407	13,126 14,258 13,975 12,625	1,005 956 895 782	1,234 1,179 1,156 1,140	345 309 311 316	145 165 157 166	43 • 42 • 46	73 86 87 65	21 23 23 18	45 50 59 44	14 14 17 13	28 36 23 21	111 151 125 100
Air Materiel Command - Total	22.230	21,093	1,137	10.079	445	1.358	60	<u>650</u>	29	<u>504</u>	<u>23</u>	146	126
lst quarter 6/ 2nd quarter 3rd quarter 4th quarter	24,775 24,426 20,590 19,351	23,282 22,954 19,710 18,617	1,493 1,472 880 734	3,040 2,498 2,265 2,276	491 409 440 437	302 384 338 334	49 63 66 64	241 - 181 125 103	39 30 24 20	181 125 119 79	31 22 24 16	60 56 6 24	161 152 27 121
Air Training Command - Total	88.887	84.242	4,645	<u>34.225</u>	378	3.556	<u>39</u>	1.675	<u>18</u>	1.167	74	<u>508</u>	<u>107</u>
lst Quarter 2nd quarter 3rd Quarter 4th Quarter	79,391 82,528 91,848 100,861	74,781 77,849 87,232 96,189	4,610 4,679 4,617 4,672	9,903 8,451 7,710 8,161	499 410 336 301	675 881 914 1,086	34 43 40 40	428 406 441 460	22 20 19 15	285 272 323 287	15 14 15	143 134 118 113	124 115 102 90
Strategic Air Command- Total	44,766	41,839	2,927	<u>15.613</u>	342	<u>2,366</u>	52	1.453	32	<u>867</u>	20	<u>586</u>	<u>196</u>
lst quarter 2nd quarter 3rd quarter 4th Quarter	46,512 47,323 41,617 43,698	43,437 44,257 39,159 40,600	3,075 3.066 2,458 3,098	4,533 3,613 3,263 4,004	390 322 314 340	593 590 537 646	51 50 52 55	449 336 310 358	39 28 30. 30	270 210 197 190	25 19 20 17	179 126 113 168	233 164 184 201
Air University Total	8,375	7,777	<u>548</u>	3.214	377	441	<u>52</u>	<u>339</u>	40	<u>184</u>	<u>23</u>	155	254
lst Quarter 2nd quarter 3rd quarter 4th quarter	8,160 8,664 8,366 8,315	7,621 8,030 7,774 7,689	539 634 592 626	802 767 874 771	393 354 418 344	100 132 103 106	49 61 49 47	72 79 92 96	35 36 44 43	47 53 52 32	25 26 27 15	25 26 40 64	186 164 270 380
Headquarters Command USAF - Total	<u>4.986</u>	4.979	2	1.631	<u>321</u>	<u>171</u>	34	107	21	<u>106</u>	<u>21</u>	1	-
lst Querter 2nd Quarter 3rd quarter 4th quarter	4,666 4,721 5,051 5,469	4,666 4,720 5,051 5,443	0 1 0 26	444 358 372 457	381 303 295 310	36 59 39 37	31 50 31 25	26 16 27 38	22 14 21 26	26 16 27 37	22 14 21 25	0 0 0 1	0 0
Air Defense Command - Total f/	24,360	23,213	<u>1,147</u>	8,878	<u>358</u>	<u>1,290</u>	<u>52</u>	<u>875</u>	<u>35</u>	<u>487</u>	<u>21</u>	<u>388</u>	332
let Quarter	27,878 29,189 24,914 16,094	26,612 27,977 23,590 15,282	1,266 1,212 1,324 812	3,064 2,456 1,984 1,374	440 337 319 317	361 379 347 203	52 52 56 47	235 319 195 126	34 44 31 29	128 173 118 68	19 25 20 17	107 146 77 58	338 482 233 265

TABLE 136 --- ADMISSION OF MILITARY PERSONNEL TO HOSPITALS, BY CAUSE, NUMBER AND RATE, IN CONTINENTAL US: BY QUARTERS, 1948, Continued

	Moe	n Strengt	th	All		lnjur	У		Ven	creal D	iseas	e <u>e</u> /	
Commands by Quarters		<u>b</u> /		Caus	es			Total	L	Whi	te	Color	ed
<u>a</u> /	Total	White	Colored	Cases	Lete	Cases	Hate	Cases	late	Cases	kate	Cases	Kate
Tactical Air Command -	31.243	27.716	3.527	12,230	<u>384</u>	1,633	51	<u>895</u>	<u>28</u>	<u>527</u>	19	<u>368</u>	102
lst Quarter 2nd Quarter 3rd Quarter 4th Quarter	34,357 35,782 35,039 20,613	30,134 32,023 31,211 18,225	4,223 3,759 3,827 2,338	4,075 3,094 3,193 1,868	474 346 365 337	512 457 394 270	60 51 45 49	298 221 251 125	35 25 29 23	182 132 139 74	24 16 18 15	116 89 112 51	110 95 117 79
Air Proving Ground . Total g/	3,412	3,055	<u>347</u>	<u>1,361</u>	<u>391</u>	<u>272</u>	<u>78</u>	142	<u>41</u>	<u>38</u>	<u>12</u>	<u>104</u>	<u> 295</u>
2nd quarter 3rd quarter 4th quarter	1,948 5,994 5,541	1,761 5,374 4,941	187 620 562	205 647 509	421 432 341	37 125 110	76 83 74	12 75 55	25 50 37	6 · 16 16	14 12 12	6 59 39	128 381 258
Continental Air. Command - Total h	<u>5.386</u>	4.953	432	1.610	293	<u>244</u>	44	<u>136</u>	<u>25</u>	<u>83</u> `	<u>16</u>	<u>53</u>	<u>120</u>
4th Quarter	20,389	18,753	1,636	1,610	293	244	44	136	25	83	16	53	120

a/ Medical Statistics are reported on a weekly basis as of midnight Friday, and the periods shown are not calendar months but 4 or 5 week periods, depending on the number of Fridays in one month.
 b/ Average daily strength during report period. These figures will not agree with personnel figures shown elsewhere in this volume since the latter are generally end of month figures.
 c/ Excludes all cases exsisting prior to service.

Source: Biometrics Division, Air Surgeon, Deputy Chief of Staff, Personnel, USAF, Hq.

d/ MATS established, 1 June 1948 (originally ATC).

e/ Includes APG through May 1948.

f/ Included in ConAC for month of December 1948.

g/ Included in AMC, through May.

h/ Established, 1 December 1948 (Includes TAC and ADC).

TABLE 137. -- ADMISSION OF MILITARY PERSONNEL TO HOSPITALS AND QUARTERS FOR SPECIFIED DISEASES-NUMBER AND RATE-IN CONTINENTAL US: BY QUARTER, 1948

Note: --Admissions include direct admissions to hospitals and quarters and cases carded for record only. In the latter category are deaths and discharges for disability of personnel not patients and venereal disease cases treated on an outpatient basis. In the case of admissions for a specific disease, the number of cases may include patients among whom the specific condition was not the primary cause of admission or was discovered while the patient was being treated for other conditions. However, a patient would be counted only once under the general classification of "All Causes", "Disease" and "Injury". Rates are per 1,000 men per year and show the number of admissions that would occur during a year if the number of cases per 1,000 in the reporting period were the same for all periods in the year. Dash (-) rates indicate rates that are too small to express.

Command by warter	Commo hespira		Pneum	onia	Diar an Dyse		Meas	les	MUE	ps	Scar Fev		Kenin	gitis		matic ver	Tub culo		Mala	ria	Neur log1		Fsychi	atric
<u>a</u> / .	Cases	nate	Cases	inste	Cases	hete	Cases	hate	Cases	Note	Cases	Late	Cases	Rate	Cases	Rate	Cases	hate	Casès	Fate	Cases	Rate	Cases	Rate
usar - rotal	15.374	<u>61</u>	1.885	7.5	<u>815</u>	3.2	345	1.4	<u>820</u>	3.2	<u>20</u>	ਹਾਂ	24	0.1	21,3	1.0	<u>169</u>	0.1	<u>28</u>	ਹਾਤ	148	0.6	2.247	<u>8.9</u>
lst Quarter	6,465 3,089 2,386 3,434	1.9	737 368 395 365	12.3 6.2 6.4 5.3	170	3.7 2.7 3.7 2.8	93 202 24 26		339 336 102 43	5.7 5.4 1.6 0.6	13 12 3 1	0.2	9 8 2 5	0.2	84 82 36 41	1.4 1.3 0.6 0.6	44 35 33 57	0.7 0.6 0.5 0.8	7 10 7 4	0.1 0.2 0.1 0.1	55 35 42 16	0.9 0.6 0.7 0.2	564 589 568 526	9.4 9.4 9.2 7.7
Eilitary Air Transport Service - Total b/	<u> 289</u>	27	<u>16</u>	1.1	64	44	9	<u>0.6</u>	<u>38</u>	<u>2.6</u>	. <u>Q</u>	0.0	l 1	<u>0•7</u>	4	0.3	<u>8</u>	<u>0.5</u>	ג	0.1	9	0.6	<u>87</u>	5.9
lst quarter	174 68 59 88	49 18 16 24	6 3 2 5	1.7 0.8 0.5 1.4	18 22 11 13	5.1 5.8 3.0 3.7	1 8 0 0	0.3 2.1 0.0 0.0	17 3	4.2 4.5 0.8 0.8	00	0.0	0 0 0 1	0.0 0.0 0.0 0.3	2 2 0 0	0.6 0.5 0.0 0.0	6 1 0 1	1.7 0.3 0.0 0.3	0 0 0 1	0.0 0.0 0.0	3	0.6 0.8 0.8 0.3	26 17 22 22	7.4 4.5 5.9 6.1
Air Materiel Command-c/	1,401	<u>62</u>	.60	2,6	<u>78</u>	3.4	<u>10</u>	0.4	<u>55</u>	2.4	0	0.0	ļΩ	0.0	4	<u>0.2</u>	12	<u>0.5</u>	3	<u>0.1</u>	<u>0</u>	<u>0,0</u>	132	<u>5.8</u>
lst quarter 2nd Quarter 3rd Quarter 4th Quarter	547 280 209 365	88 46 41 70	23 11 17 9	3.7 1.8 3.3 1.7	34 17 9 18	5.5 2.8 1.7 3.5	3 7 0 0	0.5 1.1 0.0 0.0	23 22 7 3	3.7 3.6 1.4 0.6	0000	0.0	0	0.0 0.0 0.0	1 0 3 0	0.2 0.0 0.6 0.0	4 4	0.2 0.7 0.8 0.6	0 0 2 1	0.0 0.0 0.4 0.2	0	0.0	36 39 39 18	5.8 6.4 7.6 3.5
Air Training Command	8.360	92	1.387	15.3	213	2.4	<u>251</u>	<u>2.8</u>	398	444	21_	2.2	14	Q <u>.2</u>	184	2.0	48	0.5	3	_	128	1.4	1,220	13.5
1st quarter 2nd quarter 3rd Quarter 4th Quarter	3,493 1,772 1,286 1,809	86 56	564 285 288 250	28.4 13.8 12.5 9.2	79	1.7 2.0 3.4 2.1	69 152 14 16	3.5 7.4 0.6 0.6	184 169 31 14	8.2	11 7 3 0	0.6 0.3 0.1 0.0	5 6 0 3	0.3 0.3 0.0 0.1	70 62 24 28	3.5 3.0 1.0 1.0	15 11	0.4 0.7 0.5 0.5	1 1 0	0.1	52 30 35 11	2.6 1.5 1.5 0.4	268 332 329 291	13.5 16.1 14.3 10.7
Stratesic Air Command	1.863	4	168	3.7	139	3.0	27	Q.6	122	2.7	1	_	5	0.1	25	2.5	<u>36</u>	0.8	4	0.1	3	0.1	<u>241</u>	5.2
1st quarter	863 345 209 426	76 29 20 36	67 50 26 25	5.8 4.2 2.5 2.1	20 45	3.6 1.7 4.3 2.7	21 0 2		23	2.3 5.1 2.2 1.0	0 1 0 0	0.0 0.1 0.0 0.0	2	0.2 C.2 C.1 0.0	2	0.4 1.0 0.2 0.5	8	0.7 0.5 0.8 1.2	1 3 0	0.1 0.3 0.0 0.0	2		65 68 44 64	5.6 5.7 - 4.2 5.4

•	1						1	1					1				'	1		l	1		1	
Air University	<u>21</u> 9	<u>26</u>	23	2.7	<u>19</u>	2.2	Ω	ਹਾਰ	<u>25</u>	2.9	<u>0</u>	0.0	Q	0 . 0	Q	0.0	2	<u>1.1</u>	ō	0.0	0	0.0	<u>24</u>	2.3
lst Quarter 2nd Quarter 3rd Quarter 4th Quarter	52 25 57 84	25 12 27 38	3 0 5 15	1.5 0.0 2.4 6.7	11 3 3 2	5.4 1.4 1.4 0.9) (0.0 0.0 0.0	12 8 4 1	5.9 3.7 1.9 0.4	0000	0.0	0 0 0	0.0	0 0 0	0.0	4 1 1 3		0 0 0	0.0 0.0 0.0	0 0 0	0.0	4 6 8 6	2.0 2.8 3.8 2.7
Headquarters Command LSAF	128	25	<u>17</u>	3.3	32	<u>6.3</u>	3	0.6	12	2.4	1	0.2	2	0.4	4	0.8	<u>3</u>	0.4	4	0.8	4	<u>0.8</u>	103	<u>20.3</u>
lst quarter	67 18 16 27	57 15 13 18	10 2 1 4	8.6 1.7 0.8 2.7	5 0.	8.6 4.2 0.0 11.5	0 2 0 1	0.0 1.7 0.0 0.7	3 5 2 2	2.6 4.2 1.6 1.4	1 0 0	0.9	1 0 1 0	0.9	1 0 0 3	0.9	1 0 0 1	0.9 0.0 0.0	0 0 3 1	0.9 0.0 2.4 0.7	0 2 0	0.9 0.0 1.6 1./	32 27 23 21	27.4 22.9 18.2 14.3
Air Defense Command d/ Total	1.307	53	71.	2 .9	95	3.8	12	<u>ئە</u> 2	<u>60</u>	2.4	3	0 <u>.1</u>	Q	0.0	5	0.2	23	0 . 9	7	0.3	1	-	27	<u>3.1</u>
lst quarter	623 280 211 193	89 38 34 45	18 17 22 14	2.6 2.3 3.5 3.2	40 27 11 17	5.7 3.7 1.8 3.9	3 4 5 0	0.4 0.5 0.8 0.0	29 16 12 3	4.2 2.2 1.9 0.7	1 1 0 1	0.1 0.1 0.0 0.2	0000	0.0	0 3 1 1	0.0 0.4 0.2 0.2	6 3 3 11	0.9 0.4 0.5 2.5	2 5 0 0	0.7	1 0 0	0.1 0.0 0.0 0.0	43 11 16 7	6.2 1.5 2.6 1.6
Tactical air Command d/	<u>1,399</u>	44	<u>117</u>	3. 7	129	<u>4.1</u>	<u>29</u>	<u>0.9</u>	105	3.3	3	0.1	1	_	15	0.5	<u>23</u>	<u>0.7</u>	6	0.2	2	<u>0,1</u>	<u>309</u>	<u>9.7</u>
1st quarter	626 239 290 194	73 32 33 35	46 20 34 17	5.4 2.2 3.9 3.1	35 31 50 13	4.1 3.5 5.7 2.3	13 8 5 3	0.9	46 39 20 0	5.4 4.4 2.3 0.0	0 3 0 0	0.0 0.3 0.0 0.0	1 0 0 0	0.1 0.0 0.0 0.0	5 3 5 2	0.6 0.3 0.6 0.4	10 5 6 2	1.2 0.6 0.7 0.4	3 1 1 1	0.4 0.1 0.1 0.2	0 0 0	0.0 0.0 0.0	90 85 78 56	10.5 9.5 8.9 10.1
Air Froving Ground e/ Total	<u>109</u>	21	Ω	0.0	35	10.0	ō	0.0	٥	0.0	ō	0.0	Ω	0.0	1	0.3	ō	<u>0.0</u>	٥	0.0	1	0.3	22	6.3
2nd Quarter	11 49 49	23 33 33	0 0	0.0	3 21 11	6.2 14.0 7.4	0 0	0.0	000	0.0	0	0.0	0 0 0	0.0	0 1 0	0.0 0.7 9 .0	000	0.0	0	0.0	0 1 0	0.0 0.7 0.0	4 9 9	8.2 6.0 6.0
Continental Air Command f/	<u>199</u>	<u>36</u>	<u>26</u>	4.4 7	<u>11</u>	2.0	4	2.7	5	9.9	<u>0</u>	0.0	1	0.2	1	0.2	<u>8</u>	1.5	Q	0.0	Ω	<u>0.0</u>	33	<u>5.8</u>
4th Guarter	199	36	26	4.7	11	2.0	4	0.7	5	0.9	o	0.0	1	0.2	1	0.2	8	1.5	0	0.0	0	0.0	32	5.8

a/ Medical Statistics are reported on a weekly basis of midnight Friday, and the Projects shown are not calendar months but 4 or 5 week periods, depending on the number of Fridays in one month.

mumber of Fridays if one month.

b/ MATS established, 1 June 1948 (originally ATC).

c/ Includes ArG through May 1948.

d/ Included in ConAC for month of December 1948.

e/ Included in AMC, through May.

f/ ConAC established, 1 December 1948 (Includes TAC and ADC).

Source: Biometrics Division, Air Surgeon, Deputy Chief of Staff, Personnel, USAF, Mq.

TABLE 138 .-- USAF VENEREAL DISEASE RATES, BY COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC. 1948

Note: -- Admissions include direct admissions to hospitals and quarters and cases carded for record only. Rates are per 1,000 men per year and show the number of admissions that would occur during a year if the number of cases per 1,000 in the reporting period were the same for all periods in the year. Dash (-) rates indicate rates that are too small to express.

		Mhite a	nd Colored				White			Col	ored	
Command by Month <u>a</u> /	Venere Dises All In	se	Gonorrhea Cases	Syph- ilis Cases		ease Types	Gonorrhea Cases	Syph- ilis Cases	Dis	real ease Types	Gonorrhea Cases	Syph- ilis Cases
	Савев	hate			Cases	hate			Cases	hate		
USAF - Total.	6,583	<u>26</u>	5.474	<u>863</u>	4.161	78	3.510	<u>569</u>	2.422	<u>152</u>	1.964	294
January February March April April June July August September October November December	753 504 565 681 520 455 590 498 515 584 419	34 27 29 28 27 24 25 26 27 24 21 21 21	634 432 482 559 423 375 491 419 446 480 328 405	93 50 70 100 83 57 71 68 49 79 72	478 328 358 427 305 305 396 316 338 368 240 302	23 19 20 19 17 17 18 18 19 16 13	410 282 310 352 253 253 337 268 296 297 200 252	61 39 47 67 41 50 44 33 60 37	275 176 207 254 215 150 194 182 177 216 179	181 139 163 163 177 123 133 157 149 145 150	224 150 172 207 170 122 154 151 150 183 128 153	32 11 23 36 16 21 24 16 19 35 28
January February March April May June July August September October Rovember December	311 17 32 24 33 20 30 38 16 33 26 18 21	21 13 21 22 25 25 14 31 20 17	276 14, 29, 28, 20, 36, 15, 30, 20, 21, 16, 18	221244333212322	198 6 22 17 23 13 14 30 9 20 18 13	14 5 16 17 12 13 21 9 20 15 15	177 5 19 14 21 11 13 28 9 17 17 12	18 0 2 3 2 1 2 0 2 1 1 2 0 2 1 1 2	113 11 10 7 10 10 16 8 7 13 8 5	122 115 125 92 109 137 218 92 103 189 96 87 115	99 90 10 67 94 86 13 64 7	11 1 0 1 2 1 2 0 1 0 2 1 0 0 1 0
AMC -Total d January February Merch . April May July August . September October . November . December .	650 100 67 74 87 63 31 56 34 35 36 30	29 43 35 38 36 31 19 28 21 22 19 20 20	586 90 63 65 78 57 27 50 29 33 33 36 35	630 4986 4652342	50 <u>4</u> 75 53 53 61 34 30 53 33 33 31 20 28	23 34 29 27 18 20 28 22 22 17 14	450 67 49 45 54 30 26 47 28 31 28 18	53848644652321	<u> </u>	126 177 127 172 164, 226 12 32 15 32 70 180 127	136 23 14 20 24 27 1 3 1 2 5 8 8	10 2 0 1 2 2 0 0 0 0 0 0
A Trg.C-Total January February March April Lay June July August September October November December	1.675 168 121 139 173 119 114 148 146 147 180 103	18 20 22 22 29 19 18 20 19 18 13	1,399 137 110 121 141 104 86 119 128 125 149 83	222 24 10 14 27 15 24 21 25 18	1.167 115 75 95 112 84 76 106 100 117 139 72 76	14 15 14 15 14 15 16 15 16 15 16 15 19	992 96 68 87 91 75 58 88 92 100 114 59	151 17 7 7 19 6 10 16 7 17 22 12	508 53 46 44 61 35 38 42 46 30 41 31 41	107 122 130 121 132 98 108 97 130 82 92 86 90	407 41 42 34 50 29 28 31 36 25 35 24	71 7 7 8 6 5 8 7 4 3 6 7
SAC - Total Janaury February Karch April May June July August	1.453 177 128 144 145 106 85 97 106	32 42 35 39 31 29 24 23 34	1.173 145 105 124 114 76 70 74 88	207 22 12 16 26 26 12 17	867 115 76 79 92 61 57 65 67	ୟବ ଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ ଅଧ୍ୟ	719 101 66 69 75 42 46 54 52	135 13 10 16 19 10 11 15	586 62 52 65 53 45 28 32	196 221 216 263 171 191 126 138 206	454 44 39 55 39 34 24 20 36	72 9 3 6 10 7 2 6 2

TABLE 138--- USAF VENEREAL DISEASE RATES, BY COMMAND IN CONTINENTAL US, BY MONTH: JAN THROUGH DEC 1948. Continued

Note: -- Admissions include direct admissions to hospitals and quarters and cases carded for record only. Rates are per 1,000 men per year and show the number of admissions that would occur during a year if the number of cases per 1,000 in the reporting period were the same for all periods in the year. Dash (-) rates indicate rates that are too small to express.

	17	hite ar	nd Colored	•		Whit	te			Col	ored	
Command by Month	Vener Dise All T	ase	Gonorrhea Cases	Syph- ilis	Venero Disea All T	888	Gonorrhea	Syph- ilis Cases		ease Lypes	Gonorrhea	Syph-
	Cases	ivate	cases	Cases	Cases	luate	Cases	Cases	Cases	Rate	Cases	Cases
SAC (cont'd). September. October. November. December.	107 122 113 123	34 31 34 27	89 100 88 100	9 15 18 17	65 65 50 75	22 18 16 18	58 52 45 59	4 11 5 12	42 - 57 63 48	216 204 257 155	31 48 43 41	5 4 13 5
AU - Total January February March April May June July August September October November December	339 27 23 22 35 22 35 24 37 29 26 32 29 35	40 37 36 33 42 29 37 45 45 44 40 44 45	264, 23 15 18 26 15 16 32 27 25 24, 19 24	58364758421576	184 16 14 17 20 13 20 17 15 16 9	20 20 20 20 20 20 20 20 20 20 20 20 20 2	146 14 8 13 14 10 15 18 16 14 11 11 8	35164535211412	155 11 9 5 15 7 4 17 12 11 16 20 28	254 220 218 115 234 139 91 299 264 241 263 413	118 9 7 5 12 5 1 14 11 11 13 11	23 2 0 0 2 2 3 2 1 0 1 6 4
Hos C - Total Jamuary February karch April May July August September October November December	107 10 4 12 10 3 3 9 9 9 13 10 15	21 21 32 8 8 19 22 24 27	85 10 2 10 3 2 7 4 6 11 8 11 8	2021001259229	106 10 4 12 10 3 3 9 9 9 12	21 23 11 33 22 8 8 19 23 24 24 27	8 <u>/</u> 10 2 11 10 3 2 7 4 6 10 8 11	21 0 0 1 2 5 3 2 2 3	100000000000000000000000000000000000000	100000000100	100000000000000000000000000000000000000	-0.000000000000000000000000000000000000
AIC- Total e/ January February March April Eay June July August September October November	875 107 55 73 119 117 83 87 57 51 72	35 40 25 94 43 51 37 33 30 29 31 27	757 93 50 64 103 99 75 77 47 45 59	78 12 4 7 12 14 5 2 6 1 10 5	487 53 39 36 63 56 54 57 30 31 36 32	21 21 19 18 24 25 27 17 19 16 17	420 446 342 533 533 549 511 492 27 28	<u>48</u> 74495314164	388 54 16 37 56 61 29 30 27 20 36	332 432 158 411 578 668 253 234 286 184 288 235	337 47 16 32 50 50 24 .28 24 18 31	30 50 33 92 12 041
Jameary February March April June July July September October November Semants	895 147 74 77 79 69 73 91 86 72 53	28 47 28 28 23 25 27 27 31 28 29 22	698 122 58 59 59 49 61 71 71 60 54	152 21 10 15 16 17 9 13 13 10 12 16	527 88 45 49 46 41 45 52 46 41 43 31	19 32 19 20 15 17 18 17 19 18	419 71 36 39 34 33 37 43 41 36 30 19	92 15 5 10 10 8 7 9 5 3	368 59 29 28 33 28 28 39 40 33 29 22	102 150 86 85 87 99 100 107 135 112 80 79	279 51 22 20 25 16 24 28 30 24 24 21 5	6065569248726

TABLE 138--- USAF YENEREAL DISEASE RATES, BY COMMAND IN CONTINENTAL US, BY MONTH:

JAN THROUGH DEC 1948. Continued

Note: -- Admissions include direct admissions to hospital and quarters and cases carded for record only. Rates are per 1,000 men per year and show the number of admissions that would occur during a year if the number of cases per 1,000 in the reporting period were the same for all periods in the year. Dash (-) rates indicate rates that are too small to express.

	1 1	nite an	d Colored			Wh	Lte	i		Colo	red	
Command by Month		real ease Types	Gonorrhea		Venero Dise All T	ase \	Gonorrhea		Vener Dise All T	ase	Gonorrhea	Syph- ilis
	Cases	hate	Cases	Cases	Cases	Hate	Cases	Cases	Cases	T nate	Cases	Cases
APG - Total f/ June	1/.2 12	11 25	_1 <u>27</u> 11	13 0	<u> 38</u> 6	12 14	3 <u>2</u>	· <u>5</u>	104	295 128	<u>95</u>	ola
July August	27 15	46 33 73	25 10	1 5	4 5.	8 12	3 3	1 2	23 10	390 208	22 7	0
September . Octobér	33 31	57	33 27	0 4	7 8	17 17	7 7	0	26 23	543 346	26 20	0
November December	9 15	21 28	9 12	3	3 5	8 11	3 4	0 1	6 10	127 193	6 8	0
Com AC-Total v	/ <u>136</u> 136	<u>25</u> 25	109 109	<u>20</u> 20	. <u>83</u> 83	16 16	71 71	11 17	53 53	1 <u>20</u> 120	<u>38</u> 38	9

a/Medical statistics are reported on a weekly basis as of midnight Friday, and the periods shown are not calendar months but 4 or 5 week periods, depending on the number of Fridays in one month. b/Excludes all cases existing prior to service c/MaTS established,1 June 1948, (Originally ATC). d/Includes AFG, through May 1948

6/Included in Continental Air Command, December 1948.

Source: Biometrics Division, Air Surgeon, Deputy Chief of Staff, Personnel, USAF, Hq.

TABLE 139 .-- USAF HOSPITALIZATION, CONTINENTAL US, BY MONTH: JAN THROUGH DEC 1948

	Total	Total	Total			Ве	eds Occupie	ed <u>b</u> /	····
By Month	Eilitary Admissions to USAF Hospitals	Military Patients Treated in USAF Hospitals	Days Lost in USAF Hospitals (Military)	Beds Authorized	Total	USAF Military	Army (Excluding WAC)	Civilians	Others
Total	74,903	c/ 76.412	813.067	<u>d</u> / 6,017	1/ 2.636	<u>d/ 1.898</u>	d/ 124	<u>d/ 582</u>	<u>d</u> / <u>32</u>
January Pebruary March April May June July August September October November December September Pecember Movemb	7,407 7,111 6,603 7,447 5,599 5,261 6,689 5,574 5,041 6,797 5,006 6,368	8,916 9,610 9,095 9,925 7,796 7,293 8,786 7,633 7,183 8,845 9,049 8,298	75,464 72,282 71,576 83,825 61,389 59,502 72,735 59,530 58,149 73,134 57,726 67,755	5,775 5,875 5,875 5,875 5,650 5,650 5,650 5,650 6,475 6,475 6,475	3,044 3,001 2,984 2,682 2,512 2,614 2,631 2,648 2,546 2,435 1,958	2,290 2,287 2,237 1,960 1,818 1,884 1,911 1,810 1,610 1,657 1,256	109 109 125 110 109 117 87 111 121 166 168 162	604 575 585 576 557 585 567 586 669 579 579 589	41 30 37 36 28 31 36 23 48 21 21 30

a/ Medical statistics are reported on a weekly basis as of midnight Friday, and the periods shown are not calendar months but 4 or 5 week periods, depending on the number of Fridays in one month.

Source: Biometrics Divison, Air Surgeon, Deputy Chief of Staff, Personnel, USAF, Hq.

I/Jammary through May included in AMC.

E/ Established, 1 Dec '48 (Includes TAC and ADC).

b/ As of midnight, last Friday of each month.
c/ This is a sum of admissions plus those remaining from preceding year.
d/ Monthly average.

TABLE 140.-- USAF DENTAL HEALTH SUMMARY IN CONTINENTAL US: JAN THROUGH DEC, 1948

Note: -- The dental classification refers to the dental condition of individuals briefly summarized as follows:

Class I - Those requiring emergency dental treatment for the relief of pain, for the treatment of infectious conditions and those who need artifical dentures to properly masticate.

Class II and III - Those not in Class I who require routine dental treatment such as fillings, restorations, dentures, bridges, crowns, etc.

Cla		nose requ	iring no d			nt,						
-	Mumber	Total Number	Total		I	ental Class	ificat	tion				Total
Month	Of USAF	Of Dental	Personnel Dentally	1		II and l	11	IA		Total Dental	Total Fill-	Arti- ficial
	Stations Involved		Class-	Total	hate	Total	Rate	Total	Rate	Treat- ments	ings	Den- tures
January .	70	370	207,058	7,622	3.6	72,769	35.6	126,667	61.6	123,958	37,310	1,283
February.	71	358	219,711	8,849	4.0	79,366	36.1	131,496	59.8	106,019	31,827	1,320
karch	73	335	234,365	10,987	4.7	84,397	36.0	138,981	59.3	114,888	39,099	1,597
April	70	330	228,271	10,006	4.4	80,923	35.4	137,342	60,2	103,568	36,638	1,659
Мау	74	330	226,953	9,245	4.1	78,044	34.4	139,664	61.5	100,663	31,881	1,513
June	73	315	229,284	9,925	4.3	77,848	33.9	141,511	61.7	105,020	29,628	1,676
July	71	310	267,980	11,231	4.2	94,984	35.4	161,765	60.4	108,876	29,911	1,818
August .	71	300	228,759	10,789	4.7	87,121	38.1	130,849	57.2	88,421	21,702	1,510
September	70	270	222,771	9,783	4.4	82,558	37.0	130,430	58.5	81,423	21,025	1,332
Cctober .	70	250	227,701	10,636	4.7	56,066	37.8	130,999	57.5	81,039	24,336	1,337
November.	76	24,0	229,964	11,125	4.8	87,274	37.9	131,565	57.2	82,470	21,424	1,113
December.	75	235	236,773	11,162	4.7	91,570	38.7	134,041	56.1	72,580	22,964	1,154

Dental Services, Air Surgeon, Deputy Chief of Staff, Personnel, USAF, Hq. Source:

TABLE 141. -- USAF SCHOOL OF AVIATION MEDICINE TRAINING, BY COURSE, SHOWING STUDENTS ENTERED AND STUDENTS GRADUATED: CALENDAR YEAR, 1948

Note: -- Final Detachment Records at School of Aviation Medicine may be in conflict with other training reports in this publication, which are based on machine records of monthly compilation, due to the difference in reporting data time.

			Enter	∍d					Gradu	ated		
Type of Course	Total	USAF	AHWAF	USN	NG	Foreign	Total	usaf	ARWAF	USN	NG	Foreign
Total	1,403	807	574	8	3	<u>12</u>	1.165 2/ c/	666 <u>b</u> /	478 a / b/	83	<u>1</u>	12
Aviation Medical Examiner	74	-	66	-	1	7	65	-	57	- ,	1	7
Flight Nurse	58	-	49	8	-	1	53	-	44	8	-	1
Basic Course, Aviation Medicine	14	-	14	-	-	-	<u>a</u> /	-	₫/	-	-	-
Aviation Physiologist	18	-	14	-	-	4	17	-	13	-	-	4
Artic Medical Technician	n	-	11	-	-	-	n	-	11		-	-
Flight Surgeon's Assistant	63	9	54	-	_		52	7	45	-	-	-
Air Evacuation Technician	45	10	35	-	_	-	42	9	33	-	-	-
Aeromedical Technician	39	13	25	-	1	-	<u>b</u> /	· <u>ь</u> /	<u>b</u> /	-	<u>b</u> /	_
Hasic Medical Corpsman	1,081	775	306	-	-	-	<u>c</u> . 925		<u>a</u> /275	-	-	-

Course to be completed, 30 June 1949.

Course to be completed, 23 September 1949.

Includes eighty two (32) attending school prior to 31 Dec 1948 who were graduated subsequent to 1 Jan 49 Includes twenty seven (27) graduates and three (3) attrition reported as such, January 1949.

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MATERIEL

The information contained herein is confined to overall statistical data on aircraft engines, propeller deliveries and selected vehicles held by USAF. There is also included a monthly summary showing the issuance at each command of aircraft fuel, by octane rating, and a monthly summary of ground-type petroleum products consumed by the Air Force in Continental US., during 1948.

Data on engines include the number and type of selected engines in Continental US and overseas, installed, serviceable and reparable, quarterly, during 1948. Number and type of engines and average operating hours since manufacture or between major overhaul are reflected in Table 144. A quarterly summary of average man-hours expended per major airplane engine overhaul at Air Material Command air depots is presented in Table 145.

Data on USAF vehicles provide summary statistics on the number and kind of selected vehicles authorized, the number utilized by installations and the number held on property account, at each command, during each quarter of 1948.

TABLE 142. -- FACTORY DELIVERIES OF ALL MILITARY AIRCRAFT ENGINES, BY TYPE: QUARTERLY, 1948

(Excludes experimental engines and engines manufactured for use in tanks)

Year and Quarter	Total	Air Cooled	Liquid Cooled	Jet Propelled
1948	4,923	2,335	145	2,443
1st Qtr	1,030 1,176 1,272 1,445 <u>a</u> /	620 464 587 664	145	410 567 685 781

a/ Acceptances for December 1948 for Navy not available.

Source: Cost Control and Analysis Office, Comptroller's Department, Hq., Air Exteriel Command.

TABLE 143.-- AVERAGE UNIT COST OF USAF ENGINES AUTHORIZED FOR PROCUREMENT, BY TYPE OF ENGINE: FISCAL YEARS 1948 AND 1949

Note: Average unit cost is the weighted average of all contracts for which funds were obligated during a designated fiscal year. Average unit costs of some engines differ from previously published costs due to renegotiation of contracts, cancellations and terminations.

		·	1948 .	194 9
1	Type of	1	No. of Avg. Unit Engines Cost	No. of Avg. Uni Engines Cost
R-2800. R-1820. R-985. J-47. J-35.			512 \$50,760 40 15,613 109 11,394 39 6,550 360 44,563 154 46,705 28 21,779	198 \$56,823

Source: Cost Control and analysis Office, Comptroller's Department, Hq., Air Eateriel Command.

TABLE 144.-- AVERAGE OPERATING HOURS OF AIRPLANE ENGINES SINCE MANUFACTURE OR BETWEEN MAJOR OVERHAUL, IN CONTINENTAL US, BY TYPE OF ENGINE: QUARTERLY 1948

Note: -- Based on engines disassembled at overhaul activities. Beginning with 1948, data on engine operating life were reported as of the end of each calendar quarter but each report included the engines overhauled during the preceding six months; therefore, the figures for the 1st quarter 1948 include the engines overhauled during the period, October 1947 through Warch 1948; the figures for the 2nd quarter 1948, include the engines overhauled during the period January through June, 1948, etc.

Туре	lst Qua	rter	2nd y	ıarter	3rd Qua	irter	4th Q	uarter
of Engine	No. of Engines	Oper. Hours	No. of Engines	Oper. Hours	No. of Engines	Oper. Hours	No. of Engines	Oper. Hours
0-435	50	445	10	363	15	373	24,	284
h-985	51	827	212	858	423	845	399	856
h-1340	59	670	340	700	551	741	433	788
V-1650	<u>a</u> /	<u>a</u> /	<u>e</u> /	<u>a</u> /	64	118	165	161
V-1710	<u>a</u> /	<u>a</u> /	<u>a</u> /	<u>a</u> /	<u>a</u> /	<u>a</u> /	<u>a</u> /	<u>a</u> /
h-1820	<u>a</u> /	<u>a</u> /	<u>a</u> /	छ.∕	æ/	<u>a</u> /	<u>a</u> /	<u>a</u> /
h-1830	175	422	388	492	375	577	317	615
K-2000	744	588	584	601	681	639	614	620
R-2600	505	486	789	458	1,073	473	965	517
R-2800	<u>u</u> /	≗/	<u>a</u> /	<u>a</u> /	10	252	138	251
k-3350	647	276	1,339	267	1,926	255	1,591	239
R-4360	a./	· <u>a</u> /	<u>a</u> /	<u>a</u> /	12	51	40	162
J -33	, 38 8	50	455	53	654	63	565	79
J- 35	. 42	- 35	141	28	. 150	26	184	36

a/ No overhauls during quarter or insufficient engines disassembled to provide a reliable average.

Source: Cost Control and Analysis Office, Comptroller's Department, Ho., Air Materiel Command

TABLE 145.-- AVERAGE MAN-HOURS EXPENDED PER MAJOR AIRPLANE ENGINE OVERHAUL AT AIR MATERIEL COMMAND AIR DEPOTS IN CONTINENTAL US, BY TYPE OF ENGINE: QUARTERLY 1948

Note.—Data are on the basis of a 28-day cycle, rather than monthly. Quarters include the periods most applicable to the three calendar months comprising a quarter. Major engine overhead includes disassembly, cleaning, inspection, repair, sub-assembly, final assembly, block testing and preparation for storage.

Туре	Let Que	rter	2nd Quarte	or	3rd Qu	rter	4th Quan	rter
of Engine	No. of Engines	Average Man-Hours	No. of Engines	Average Man-Hours	No. of Engines	Average Man-Hours	No. of Engines	Average Man-Hours
) -4,35	155	150	777	154	22	ns	18	116
1 -9 85	74	180	326	176	150	245	142	1,62
1-1340	62	269	298	209	171	201	g/	■/
7-1650	/ھ		/و			a/	g/	a/
7-1710	-1	332	/ھ	a /	a/	a/	/ھ	⁄ـو ا
1-1820	a/	a /	a/	a/	s/	a /		a /
-1830	a/	s /	185	358	270	314	300	278
-2000	967	301	653	317	295	387	360	357
ı - 2600	. 347	450	458	338	200	375	600	300
-2800	a ∕	a/	g/	a/	a./	/_a/	a/	<u>م</u>
-3350	389	478	636	416	193	432	1,278	421
1-4360	a/	a/	<u>a</u> /	a /	3	759	9	612
-33	290	307	403	332	208	293	352	282
-35	21	606	60	440	110	368	39	323

a/ No overhauls during period

Source: Cost Control and Analysis Office, Comptroller's Dept., Hp. Air Materiel Command

TABLE 146. - SELECTED AIRCRAFT ENGINES ON HAND IN CONTINENTAL US, BY TYPE AND SERIES, NUMBER INSTALLED AND STATUS OF SPARE ENGINES: QUARTERLY 1948

		194	48	
Type and Series	March	June	September	December
J-35 - Total	826	1,049	1,275	1,281
Installed	194	281	412	513
Serviceable	479	682	616	541
Reparable	153 1,533	86 1,527	247 1.573	227 1,427
J-33 - Total Installed.	1.933 555	512	<u> </u>	489
Serviceable	570	531	630	596
Reparable	408	484	437	342
R-4360 - Total	1.057 84	1,187 128	1,485 400	1,157 618
Serviceable	892	1,010	1,031	483
Reparable	81	49	54	56.
R-3350 - Total	23,957	23,298	22,624	22,728 10,188
Installed	11,624 5,720	10,740 5,064	10,146 4,929	5,194
Reparable	6,613	7,494	7,549	7,346
R-2800 - Total	15,422	15,268	16,221	15,552
Installed	4,745	4,777	5,188	4,881
Serviceable	6,457 4,220	6,152 4,339	4,973 6,060	5,199 5,472
R-2600 - Total	6,399	6,256	6,407	6,192
Installed	2,606	2,610	2,602	2,590
Serviceable	662	714	1,158	1,183
Reparable	3,131 <u>3.093</u>	2,932 3,050	2,647	2,419 1,903
R-2000 - Total	1,256	1.164	<u>2,478</u> 844	776
Serviceable	962	949	711	572
Reparable	875	937	923	555
R-1830 - Total	9,460 2,260	9,905 2,220	9.536	9,717 2,160
Serviceable.	4.621	4,388	2,184 4,150	4,066
Reparable	2,579	3,297	3,202	3,491
R-1820 - Total	4,330	4,116	4,417	4,051
Installed	693 2,696	539 2,536	918 1,639	860 794
Reparable	941	1,041	1,860	2,397
R-1340 - Total	5,540	5,703	5,657	4,725
Installed	3,028 533	3,050 602	3,051 591	2,134 506
Reparable	1,979	2,051	2,015	2,085
R-985 - Total	6,245	•6,097	6.035	5.373
Installed. Serviceable.	3,417 754	3,143 761	3,116 782	2,429 721
Reparable	2,074	2,193	2,137	2,223
R-680 - Total	1.203	1.134	1,068	721
Installed	816 267	793 271	793 264	447 262
Serviceable	120	120	204	12
R-670 - Total.	617	611	173	147
Installed	17	17	14	14
Serviceable	556 44	550 44	149 10	120 13
V-1710 - Total	1,360	1,428	1,476	1,053
Installed	311	311	564	452
Serviceable	977 72	1,061 56	793 119	453 148
Reparable				
V-1650 - Total	6,599 1,796	5,23 <u>1</u> 1,747	<u>5,914</u> 1,716	5,829 1,518
Serviceable	1.905	683	. 965	776
Reparable	2,898	2,801	3,233	3,535
0-435 - Total.	1,351 312	1,372 311	1,388 295	1,461 289
Serviceable	334	267	182	288
Reparable	705	794	911	884
0-170 - Total,	2,258	2,288	<u>2,185</u>	1,991
Installed	509 845	487 .816	443 629	242 629
Reparable	904	985	1,113	1,120
		<u> </u>		

TABLE 147.-- SELECTED AIRCRAFT ENGINES IN OVERSEAS AREAS, BY TYPE AND SERIES-NUMBER INSTALLED AND STATUS OF SPARE ENGINES: QUARTERLY 1948

Type, Series	Ca	ribbe	an Ar		· · · · · ·	Pacifi	Area		Ei	uropea	ın Ar	ea.		Alas	ika	
and Status	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec
J-33 - Total Install.d Serviceable Reparable	182 152 30	198 104 94	29 16 12 1	2 <u>1</u> 13 5 3	216 78 102 36	238 118 53 67	257 125 103 29	256 119 122 15	1 1 1		1 <u>68</u> 72 89 7	148 73 75 -	12 12 12 2	99 30 69	1 <u>55</u> 59 91 5	165 94 68 3
J-35 - Total	-	-		-	-	- - -	:	-	-	-		-	2 - 2	<u>1</u> 1	1 -	8 3 5 -
O-170 - Total. Installed. Serviceable. Reparable.	-	-	-	-	112 65 45 2	96 63 27 6	85 20 33 12	82 39 41 2	1 3	5 1 4	:	-	2 -	3 -	3 -	7 1 6 -
O-435 - Total Installed Serviceable Reparable	<u>33</u> 28 5 -	26 26 -	3 <u>4</u> 27 5 2	29 24 5 -	211 105 100 6	176 107 64 5	167 98 62 7	179 84 82 13	439 322 93 24	422 320 54 48	438 290 47 101	387 302 18 67	15 9 5 1	24 14 9 1	21 16 5	45 36 7 2
R-3350 - Total	6 4 1 1	5 4 1	2 2	3 1 2 -	740 305 366 69	624 287 233 107	531 250 165 116	401 239 117 45	26 4 20 20	29 15 14	17 15 2	92 89 3	106 48 56 2	129 47 81 1	109 47 61 1	102 43 59
R-2800 - Total	.132 41 64 27	121 35 76 10	84 47 36 1	72 47 25	2,339 1,322 867 150	2,074 1,220 686 168	1,787 1,067 626 94	1,659 1,009 583 67	787 675 70 42	539 414 93 32	523 384 109 30	519 356 115 48	82 31 50 1	111 39 70 2	132 36 91 5	125 44 75 6
R-2600 - Total	48 25 18 5	38 4 34	44	2 -	54 19 35	48 16 32	47 14 30 3	39 16 21 2	- - -	-		-	2 2 -	7 7 3 -	6 7 2 -	12 7 5 -
R-2000 - Total Installed Serviceable Reparable	182 132 29 21	165 112 53	113 52 61	29 12 15 2	531 249 223 59	568 281 224 63	5 <u>07</u> 238 212 57	2 <u>39</u> 73 142 24	28 8 9 11	47 12 7 28	186 132 54	1,047 784 194 69	96 52 43 1	114 52 58 4	74 16 56 2	59 47 10 2
R-1830 - Total	354 199 79 76	311 164 147	214 160 23 31	256 160 76 20	322 116 186 20	288 84 174 30	273 118 137 18	225 85 126 14	763 640 81 42	795 539 176 80	924 582 200 142	857 517 249 91	119 69 43 7	192 102 78 12	182 106 63 13	197 139 55 3
R-1820 - Total	277 160 106 11	323 184 138 13	227 172 38 17	2 <u>/.5</u> 172 57 16	55 <u>4</u> 319 200 35	502 320 136 46	4 <u>51</u> 316 100 35	413 310 68 35	768 588 174 6	694 532 153 9	634 480 144 10	265 124 125 16	<u>66</u> 40 26	87 54 32 1	89 43 44 2	105 64 33 8
R-1340 - Total	3 <u>1</u> 18 13	28 17 11	29 15 14	28 14 14	2 <u>94</u> 187 97 10	309 186 108 15	274 178 83 13	282 171 96 15	107 71 22 14	95 59 25 11	<u>82</u> 59 18 5	<u>85</u> 59 23 3	16 10 6	20 13 7	<u>20</u> 13 7	172 100 60 12
R-985 - Total	127 59 65 3	54 54 -	115 78 35 2	111 78 31 2	240 77 158 5	236 84 142 10	228 97 123 8	209 96 110 3	423 340 56 27	321 262 54 5	320 262 38 20	293 254 33 6	73 36 37	91 43 48	89 42 47	106 40 57 9

TABLE 147.-- SELECTED AIRCRAFT ENGINES IN OVERSEAS AREAS, BY TYPE AND SERIES-NUMBER INSTALLED AND STATUS OF SPARE ENGINES: QUARTERLY 1948. Continued

Type, Series	Ca	ribbe	an Ar	68		Pacifi	c Area		E	игоре	an Ar	-a.		Ala	ska	
and Status	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec
R-680 - Total	5 <u>1</u> 31			1111	1.1.1.	1111	1111		-	-	-	-	-			1111
R-670 - Total		٠ ، م لا	-	1111	8 - 8-	8 6 2	5 3 2	7 6 1	- - -	-	-	- - -	-		• • •	-
V-1710 - Total	5 8 2 1		7 7 -	44 30 14	2 -	2		মৃ'ম	2 - 2	-		-	-	4-	4-	10 5 5
V-1650 - Total. Installed Serviceable Reparable	11 4 7	9 2 7	- - -	- - -	589 426 132 31	519 419 50 50	530 399 96 35	661 400 217 44	158 126 22 10	100 79 17 4	7 <u>4</u> 58 14 2	绐	93 61 32	183 77 96 10	170 86 78 6	24 8 16

TABLE 148. -- USAF COGNIZANCE PROPELLER DELIVERIES AND UNIT COSTS, BY MANUFACTURER AND MODEL OF AIRPLANE:
MONTHLY 1948

Note: -Unit cost represents the average contract price. Different contract prices for similar models were weighted on the basis of the number of propellers.

Manufacturer	Model	Number	Unit Cost	Jan	Feb	Mar .	Apr	Мау	Jun	Jul	Aug	Sep	0ct	Nov	Dec
Total		3,128		176	261	293	322	288	<u>286</u>	<u>250</u>	280	<u> 2118</u>	226	<u> 5112</u>	<u>253</u>
Total		3,128		<u>176</u>	<u>261</u>	<u>293</u>	<u>322</u>	288	<u> 286</u>	<u>250</u>	<u>280</u>	21,8	226	<u>21₄5</u>	253
Aeroproducts	A-322F-A-1 A-512F-D-1 (RH) A-512F-D-1 (LH) A-512F-D-2 (RH) A-512F-D-2 (LH) A-612-0-1 */ A-612-0-5 */ A-612-0-8 */	1,234 115 115 55 520 220 125	\$ 1,810.00 3,150.l0 3,150.l0 3,755.51 3,755.51 3,393.75 3,401.22 3,731.99	2 2 - 36	76 - - 81 1	120 15 15 15 -	82 37 37 	64 15 15 77 30	12l ₄ 20 20 - 33 30	130	150 - - - - - - - - - - - - - - - - - - -	100 12 12 12 15 15 141 18	86 11, 12, 19 19 26	128 - - - - - - - - - - - - - - - - - - -	38
Beech	R-202-002	182	785.34	61	75	33	19	27	-	-	-	-	-	-	-
Curties Wright	C-632S-A-16 C-636-SP-A-11 C-636-SP-A-17 C-636-SP-A-21 C-612S-B-58 a/ C-614S-B-116 C-644S-B-120 C-644S-B-304	5 77 192 50 72 21 177 12	8,445.00 32,508.53 32,264.63 32,574.15 13,594.03 14,559.35 14,490.73 14,559.35 15,729.84	16 21 12	20 1 9 1 32 1 1	15 12 1	26 4 3 20	35 5 15 15 1	36 6 17	27 - 9 - 11	30 13 13 1	28 6 16	32 3 - 12	21 4 -	26 6 -

a/USAF for Navy.

Source: Cost Control And Analysis Office, Comptroller's Department, Hq. Air Materiel Command.

TABLE 149.-- FACTORY DELIVERIES OF USAF PROPELLERS: QUARTERLY 1948

Note: -- Figures reported include 232 Navy cognizance propellers for USAF and 937 USAF cognizance propellers for Navy.

	·	Total	Fixed	Controllable				
Year and Quarter		Total	P1tch	Total	Lural.	Steel	Wood	
948		3.360	<u>78</u>	3,282	114	2,986	182	
lst Quarter		750	- '	750	20	594	136	
2nd (warter		946	-	94,6	50	850	46	
3rd quarter		897	78	819	41	778	-	
4th fuarter		767	-	767	3	764	-	

Source: Cost Control and Analysis Office, Comptroller's Department, Eq., Air Materiel Command

(In thousands of gallons)

Octane Rating & Month	Total <u>a</u> /	Air Defense Command	Strategic Air Sommand	Air Proving Ground Command	Military	Air Materiel Command	Air Training Command	Air University	Tactical Air Command	Commanding General
Total - 1948	347,176	27,306	93,930	7,965	3կ,3կ6	53,959	61,911	8,և13	և8,և80	9,895
Jan. Feb. Mar. Apr. May. Jun. Jul. Aug. Sep. Oct. Nov.	22,697 23,986 29,397 32,713 30,661 32,720 31,136 31,385 30,487 29,042 27,123 25,324	1,53h 1,891 2,238 2,632 2,195 2,422 2,433 2,172 2,038 1,611 1,391 4,749 b/	7,33li 7,233 8,588 8,690 7,825 9,362 7,779 7,677 7,197 7,973 6,906 7,366	751. 51.3 302 21.7 27.5 83.3 856 815 1,079 855 701. 702	2,305 2,501 3,122 3,178 3,165 3,019 3,226 2,619 2,709 2,567 2,679 3,196	3,188 3,424 4,806 5,197 5,037 5,176 4,933 5,111 4,735 4,782 h,316 3,254	3,553 3,711 4,551 5,683 5,158 5,168 5,168 5,160 6,124 6,092 5,126 5,784 4,844	1,79 505 706 801, 71,2 795 689 755 783 822 712 621	2,934 3,206 4,697 5,318 5,394 4,652 4,776 4,747 4,829 4,287 3,640	545 829 817 878 786 894 857 929 938 938 892 592
onthly Jan										
Total. 80 a/. 91 130. 115/11:5. JP-1	22,697 71 1,357 19,146 49 2,074	1,53h 2h0 1,211 83	7,334 167 6,579 588	754 2 710 8 31:	2,305 79 2,216 - 10	3,188 129 2,648 41 370	3,553 559 2,737 257	1:79 107 372 -	2 <u>,93h</u> 56 2,146 - 732	<u>545</u> 18 527 - -
Feb Total	23,986	1,891	7,233	51,3	2,501	3,425	2 7/1	ror	2 204	Poo
80 a/	113 1,3կկ 19,609	317 1,347	258 6,250	35 43? -	90 2,1,10	150 2,80h	3,7 <u>1</u> 1 256 2,922	505 140 345	3,206 78 2,265	829 20 809
ÿP⊷1	2,920	227	725	71	1	1:70	563	-	863	-
<u>Ear</u> Totel. 80 a/. 91 130. 115/145. JP-1	1,779 23,692 9li	2,238 307 1,646 285	278 7,103	302 1 299 -	3,122 46 3,070	<u>կ,806</u> 256 3,?15 9կ 7կ1	628 3,117 806	706 159 547	4,697 70 3,413 1,214	817 3h 782 -

Apr Total. 80 a/. 91	32,718 91 2,079 25,697 128 4,723	2,632 L16 1,855 2 359	8,690 161 7,255 1,274	2 <u>1.7</u> 1 21.1	3,178 34 3,136 3	5,197 3l,1 l,,020 123 713	5,683 828 4,106 749	80 <u>1.</u> 11.7 657 -	5,318 113 3,591 1,614	878 36 836 - L
May Total. 50 g/. 91	30,661 8h 1,886 2h,605 127 3,959	2,195 1,13 1,555 227	7,825 91 6,7h5 989	275 268 5	3,165 31 3,123 - 11	5.037 265 4,050 127 595	5,158 800 3,596 762	7 <u>1:2</u> 11:1 601	5,391 112 3,712 1,370	7 <u>86</u> 31 755 -
Jun Total. 80 a/. 91	32,720 89 2,107 26,248 159 4,117	2, <u>1222</u> 1,35 1,566 1,21	9,362 95 8,260 1,007	833 69 632 4 128	3,049 29 3,013 - 7	5,176 227 4,350 155 144	<u>5,148</u> 926 3,758 764	795 175 620 - -	112 3,19h - 1,3h6	8 <u>94</u> 39 855 -
341 Total. 80 a/. 91	31,136 80 2,217 24,042 91 4,706	2,1:33 420 1,652 361	7,779 69 6,406 1,304	856 67 649 19	2,226 38 3,175 7	<u>1,933</u> 231 1,050 65 587	5,507 1,006 3,867 63h	- 225 797	112 2,972 1,692	857 49 807 1
Aug Total. 80 a/- 91 130. 115/1/15. JP-1	31,385 105 3,225 23,061	2,172 453 1,364 - 355	7,677 11,0 5,990 1,51,7	815 87 537 191	2,6k9 69 2,522 58	5,111 322 4,092 697	6,424 1,745 4,073 606	755 191 571,	11,7147 1111 3,067 1,539	929 87 8h2 -
Sep Total. 80 a/. 91	30,487 87 2,370 22,960 164 4,906	2,038 401 1,331 306	7,197 86 5,883 4 1,224	1,079 49 893 24 113	2,709 37 2,670 2	4,735 283 3,521 136 795	6,092 1,189 4,033 820	783 165 618 - -	11,629 111 3,772 1,61,6	938 1 ₁ 9 889

a/ Breakdown of 80 Octane issuance by command not available until Dec 48; consequently, total will be correspondingly higher than total of command breakdowns.

b/ Air Defense Command and Tuctical Air Command were combined to form Continental Air Command Dec 43.

TABLE 150 -- USAF ISSUANCE OF AIRCRAFT FUEL, BY OCTANE RATING AND BY COMMAND: MONTHLY 1948. Continued

Cotane Rating & Month	Total <u>s</u> /	Air Defense Command	Stratetic Air Command	air Proving Ground Command	Military Air Transport Service	Air Nateriel Command	air Training Command	wir University	Tactical air Command	Commanding General
Oct Total, 80 g/. 91	29,042 31 1,991 22,590 199 4,181	1,611 270 1,166 175	7,973 61 6,789 1,123	855 56 644 21 134	2,567 30 2,536 -	4.782 283 3,689 173 632	5.126 978 3,522 626	822 197 625 -	4,287 81 2,716 1,490	938 35 903 - -
Nov Total. 80 a/. 91 130. 115/145. JP-1	27,123 99 1,934 21,258 159 3,673	1.391 153 1,113 6 119	6.906 71 5,809 1,026	704 42 544 11 107	2,679 24 2,605 46 4	4,316 232 3,489 94 501	5.784 1,161 3,926 697	712 156 555 - 1	3,640 61 2,361 2 1,216	892 34 856 - 2
Dec Total 80 91 130 115/145 JP-1	25.324 48 1,455 20,314 401 3,106	4.749 b/ 15 224 2,824 2 1,684	7,366 10 52 6,858 300 146	702 46 557 15 84	3,196 4 29 2,985 8 170	3,254 7 121 2,703 76 347	4,844 11 826 3,332 - 675	621 123 498 -	- b/ - - - - -	592 1 34 557 -

g/ Breakdown of 80 Octane issuance by command not available until Dec 48; consequently, total will be correspondingly higher than total of command breakdowns.

Source: Cost Control and analysis Office, Comptroller's Department, Hq., Air Materiel Command.

b/ Air Defense Command and Tactical Air Command were combined to form Continental Air Command Dec 48.

TABLE 15. -- USAF CONSUMPTION OF GROUND TYPE PETROLEUM PRODUCTS (EXCLUSIVE OF AVIATION GASOLINE AND LUBRICATING GILS FOR AIRCRAFT) IN CONTINENTAL US, BY TYPE OF PRODUCT: MONTHLY 1948

(In thousands of gallons)

Month	Total All Products	Gasoline	Diesel	Fuel Oil	Other
Total	1.519.819	614,422	<u>366,251</u>	411,330	127,816
January	155 ,77 7	46,841	39,689	53,360	10,387
February	143,476	46,206	29,044	57,130	11,096
March	136,908	49,011	31,113	45,725	11,059
April	145,764	48,756	47,931	37,875	11,202
May	134,352	73,213	29,203	22,013	9,923
June	103,992	51,752	23,274	15,915	13,051
July	96,854	50,958	19,746	15,033	11,117
August	99,078	51,318	22,471	15,293	9,996
September	97,671	48 , 781	26,052	12,625	10,213
Cctober	122,404	50,303	27,578	33,054	10,969
November	128,472	45,238	33,670	40,092	9,472
December	155,071	51,545	36, 480	58,215	8,331

Note: Overseas requirements of the Air Force for ground type petroleum products are consolidated with those of the Army and will continue to be so reported for the balance of F.Y. 1949. F.Y. 1950 requirements from overseas Commands will be reported separately from those of the Army.

Source: Petroleum Branch, Supply Division; Maintenance, Supply and Service - DCS/M.

TABLE 152. -- SELECTED VEHICLES HELD BY USAF: STATUS OF CLASS 19-B SPECIAL AIR FORCE VEHICLES, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Treining Command	Air University	Head- quarters Command	Military Air Transport Service	Strategic Air Command	Tactical Air Command
31 December 1947 Authorizations Utilized by Installations Total held-Property Acct	10,238	765	4,756	191	857	118	72	510	1,319	1,650
	13,125	880	7,302	191	991	259	59	524	1,485	1,434
	35,582	911	29,553	191	1,042	259	59	561	1,540	1,466
31 Narch 1948 Authorizations Utilized by Installations Total held-Property Acct	10,469	845	4,927	<u>a</u> /	1,036	118	72	439	1,341	1,691
	13,732	934	7,439	a/	1,186	250	79	471	1,817	1,556
	35,556	964	29,108	a/	1,247	250	79	482	1,844	1,582
30 June 1948 Authorizations Utilized by Installations Total held-Property Acct	11,037	1,026	4,671	201	946	115	72	461	1,786	1,759
	12,858	937	6,465	201	1,062	243	72	463	1,730	1,685
	34,589	1,048	27,896	201	1,223	243	72	466	1,743	1,697
30 September 1948 Authorizations Utilized by Installations Total held-Property Acct	11,226	925	4,741	201	1,277	117	72	404	2,014	1,475
	11,976	87 6	5,849	201	1,287	247	78	394	1,377	1,667
	33,763	969	27,206	201	1,428	247	78	394	1,463	1,777
21 December 1948 Authorizations Utilized by Installations Total held-Property Acct	12,997	1,829	5,130	219	1,445	211	72	480	2,564	1,047
	13,010	1,570	6,111	219	1,568	249	82	570	1,607	1,034
	32,311	1,706	25,177	219	1,580	249	82	572	1,625	1,101

a/ Figures for this Command are included in AMC

TABLE 153.-- SELECTED VEHICLES HELD BY USAF: STATUS OF GENERAL PURPOSE VEHICLES, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Training Command	Air University	Head- quarters Command	Hilitary Air Transport Service	Strategic Air Command	Tactical Air Command
31 December 1947 Authorizations Utilized by Installations Total held-Property Acct	29,784	3,229	5,600	822	3,857	504	315	1,149	6,951	7,357
	28,355	2,863	7,476	822	3,723	987	384	1,154	5,687	5,259
	32,267	2,963	10,493	822	3,971	987	384	1,266	5,929	5,452
31 March 1948 Authorizations Utilized by Installations Total held-Property Acct	31,377	3,422	6,572	요/	3,701	498	397	1,036	8,014	7,737
	30,896	3,060	8,079	요/	3,532	987	397	1,035	7,133	6,673
	34,811	3,135	11,335	요/	3,627	987	397	1,065	7,322	6,943
30 June 1948 Authorizations Utilized by Installations Total held-Property Acct	28,817	3,316	5,989	751	3,845	509	414	831	6,384	6,778
	30,457	2,920	7,316	751	3,596	1,005	414	858	7,149	6,448
	34,630	3,154	10,850	751	3,704	1,005	414	859	7,250	6,643
30 September 1948 Authorizations Utilized by Installations Total held-Property Acct	27,339	3,594	5,655	742	4,248	517	430	1,057	5,713	5,383
	30,923	3,031	7,112	742	4,280	1,013	430	1,031	6,508	6,776
	35,633	3,216	10,785	742	4,412	1,019	430	1,073	6,934	7,022
31 December 1948 Authorizations Utilized by Installations Total held-Property Acct	29,017 31,414 36,248	5,793 5,576 6,225	5,904 7,138 11,009	722 722 722 722	4,336 4,681 4,793	639 1 ,03 5 1,035	451 451 451	1,327 1,491 1,494	6,051 6,429 6,541	3,794 3,891 3,978

a/ Figures for this Command are included in AKC

TABLE 154.-- SELECTED VEHICLES HELD BY USAF; STATUS OF SPECIAL PURPOSE VEHICLES, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Kateriel Command	Air Proving Ground Command	Air Training Command	Air University	Head- quarters Command	Military Air Transport Service	Strate _c ic Air Command	Tactinal Ar Command
31 December 1947										
"Authorizations	2,128	202	80	131	11	-	-	-	1,248	456
Utilized by Installations	1,148	162	133	131	73	-	-	-	378	271
Total held-Property Acct	1,240	172	187	131	75	-	_	1	398	276
31 March 1948										
Authorizations	2,302	236	200	<u>a</u> /	9	-	_	1	1,383	473
Utilized by Installations	1,885	314	268	<u>a</u> /	56	-	-	1	786	460
Total held-Froperty Acct	1,966	316	329	<u>a</u> /	58	-	-	1	79 8	464
30 June 1948]									
Authorizations	1,871	237	71	131	33	_	-	1	953	445
Utilized by Installations	2,033	226	150	131	41	7	-	1	979	505
Total held-Property Acct	2,197	307	209	131	42	-	-	1	982	525
30 September 1948						!			·	
Authorizations	1,280	151	81	136	34	-	_	-	661	217
Utilized by Installations	1,893	145	155	136	41	-	-	-	970	446
Total held-Property Acct	2,316	227	296	136	41	-	_	-	1,057	559
31 December 1948										
Authorizations	1,304	273	103	93	28	-	-		713	94
Utilized by Installations	1,704	270	163	93	36	_	-	-	956	186
Total held-Property Acct	2,122	507	32 2	93	36	-	-	-	973	191

a/ Figures for this Command are included in AlaC

TABLE 155. -- SELECTED VEHICLES HELD BY USAF: STATUS OF CORPS OF ENGINEER EQUIPMENT-STANDARD EQUIPMENT AND MICELLANEOUS, NON-STANDARD AND MODIFIED EQUIPMENT, BY COMMAND- 31 DEC 1947 AND QUARTERLY 1948

		····			·					
Date and Status	Total	Air Defense Command	Air Eateriel Command	Air Proving Ground Command	Air Training Commend	Air University	Head- quarters Command	Military Air Transport Command	Strategic Air Command	Tactical Air Command
				st	andard I	Equipment				
31 December 1947										
Authorizations Utilized by Installations Total held-Property Acct	1,067 1,170 1,207	65 58 59	120 136 147	63 63 63	349 346 350	41 41 47	9 9	37 36 37	77 165 177	306 316 318
31 Karch 1948		ļ							'	
Authorizations Utilized by Installations Total held-broperty Acct	1,216 1,372 1,415	74 69 70	173 184 207	8/ 8/ 8/	434 383 383	42 56 57	9 9 9	46 35 36	105 284 300	333 352 353
30 June 1948										
Authorizations Utilized by Installations Total held-Property Acct	1,043 1,292 1,317	80 72 74	115 131 143	58 58 56	390 402 405	33 33 33	9 9	27 27 27	119 322 -329	212 238 239
30 September 1948				ľ						
Authorizations Utilized by Instaliations Total held-Property Acct	1,310 1,410 1,453	74 69 71	118 126 131	58 58 58	395 416 420	29 45 45	9 9 9	16 16 16	363 406 429	248 265 274
31 December 1948					<u> </u>					
Authorizations Utilized by Installations Total held-Property Acct	1,450 1,593 1,656	210. 176 197	151 147 168	86 86 86	401 424 427	50 50 50	9 9 9	27 27 27	358 492 515	158 182 137
·		i.isce]	Lianeous	Standard	l, Non-St	andard a	nd Modii	fied Equ	ipment	·
31 December 1947										
Authorizations Utilized by Installations Total held-freperty Acct	4,289 4,858 5,151	425 413 448	819 1,088 1,191	128 128 126	1,106 1,068 1,120	138 260 279	44 44 44	299 279 301	748 881 937	532 697 703
31 March 1948										
Authorizations Utilized by Installations Total held-Property Acct	4,275 4,702 4,928	361 347 387	976. 1,146 1,237	호/ 요/ 요/	1,025 1,026 1,041	188 244 249	44 44 44	292 283 298	811 899 955	578 713 717
30 June 1948										
Authorizations Utilized by Installations Total held-Property Acct	4,453 4,674 5,146	36 7 341 399	. 550 1,013 1,090	123 123 123	903 1,040 1,080	373 371 377	44 44 44	305 283 308	777 831 879	689 828 846
30 September 1948										·
Authorizations Utilized by Installations Total held-Property Acct	4,212 4,871 5,134	243 280 331	860 1,031 1,093	21 21 21	935 1,054 1,113	383 442 447	43 43 43	170 158 165	864 916 963	693 926 958
31 December 1948										
Authorizations Utilized by Installations Total held-Froperty Acct	4,726 5,085 5,267	771 653 715	938 1,026 1,076	76 76 78	954 1,074 1,100	471 465 470	49 49 49	166 167 169	887 962 992	414 611 618
a/ Figures for this Comman	d are inc	luded in	AMC							
				<u> </u>						

TABLE 15G. -- SELECTED VEHICLES HELD BY USAF: STATUS OF CLASS 19A, GROUND SERVICING EQUIPMENT, BY COMMAND: 31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Hateriel Command	Air Froving Ground Command	Air Training Command	Air University	Head- quarters Command	Military Air Transport Command	Strategic Air Command	Tactical Air Command
31 December 1947					_					
Authorizations	9,681	466	3,161	170	767	35	_	435	2,773	1,874
Utilized by Installations	24,243	658	17,155	170	917	102	86	512	,	1,831
Total held-Property Acct	46,040	664	38,848	170	977	102	86	530	2,813	1,850
31 March 1948									·	
Authorizations	10,073	679	3,322	<u>a</u> /	692	36	_	455	2,751	2,138
Utilized by Installations	23,624	912	14,902	<u>a</u> /	833	98	' 87	554	4,094	2,144
Total held-Property Acct	45,517	923	36,674	<u>a</u> /	895	98	87	555	4,112	2,173
30 June 1948	İ									
Authorizations	9,707	740	2,113	38	842	37	-	589	3,056	2,292
Utilized by Installations	23,356	777	14,582	38	851	109	67	654	4,025	2, 253
Total held-Property Acct	44,951	986	35,864	38	925	109	67	654	4,049	2,259
30 September 1948									1	
Authorizations	10,732	671	3,065	207	756	34	-	655	3,281	2,063
Otilized by Installations	24,617	1,228	14,781	207	814	109	78	5 96	4,241	2,563
Total held-Property Acet	49,369	1,380	39,122	207	872	109	78	596	4,387	2,618
31 December 1948										
Authorizations	10,686	1,379	2,465	140	873	73	-	595	3,753	1,408
Utilized by Installations	22,349	1,401	12,828	140	931	106	გ5	865	4,712	 1,281
Total held-Property Acct	45,764	1,699	35,826	140	955	106	85	865	4,793	1,295

a/ Figures for this Command are included in AMC

TABLE 157. -- SELECTED VEHICLES HELD BY USAF: STATUS OF CLASS 17A, SHOP MANUFACTURING EQUIPMENT AND MACHINE AND TOOLS, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Training Command	Air University	Head- quartors Command	Military Air Transport Command	Strategic Air Command	Tsetical Air Command
31 December 1947 Authorizations Utilized by Installations Total held-Froperty Acct	1,973 2,517 6,058	167 167 170	720 1,103 4,613	81 81 81	290 292 293	32 67 67	14 14	102 102 117	280 372 372	301 319 331
31 March 1948 Authorization Utilized by Installations Total held-Property Acct	2,030 2,476 5,638	177 192 194	695 981 4,133	<u>a</u> / 요/ 요/	282 283 284	19 42 42	12 12	89 104 104	411 510 512	357 352 357
30 June 1948 Authorizations Utilized by Installations Total held-Property Acct	2,058 2,458 6,073	162 158 184	587 984 4,566	53 53 53	330 296 298	27 54 54	12 12	9 2 95 95	439 467 468	368 339 343
31 Soptember 1948 Authorization Utilized by Installations Total held-rroperty Acct	2,269 2,780 6,218	193 159 170	725 1,155 4,563	99 99 99	328 285 298	26 56 56	- 16 16	92 95 95	472 540 542	334 375 379
31 December 1948 Authorizations Utilized by Installations Total held-Property Acct	2,336 2,832 6,304	288 228 259	774 1,212 4,676	44 44	351 372 373	61 64 64	- 18 18	87 133 133	451 477 482	280 254 255

a/ Figures for this Command are included in AMC

TABLE 158--- SELECTED VEHICLES HELD BY USAF: STATUS OF SIGNAL CORPS EQUIPMENT VEHICLES, BY COMMAND-

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Training Command	Air University	Head- quarters Command	Military Air Transport	Strategic Air Command	Tactical Air Command
31 December 1947 Authorizations Utilized by Installations Total held-Property Acct	331 362 989	7 8 10	120 188 795	14 14 14	18 18 19	1 17 17	- - -	16 16 27	10 14 14	145 87 93
31 March 1948 Authorizations Utilized by Installations Total held-Property Acct	328 375 1,286	15 39 42	107 174 1,073	<u>a/</u> a/ a/	7 7 7	1 25 25	-	12 12 15	17 21 21	169 97 103
30 June 1948 Authorizations Utilized by Installations Total held-Property Acct	311 371 1,460	5 6 33	124 189 1,242	3 3 3	17 41 41	1 24 24	-	11 11 11	21 15 23	129 82 83
30 September 1948 Authorizations Utilized by Installations Total held-Property Acct	326 367 1,212	8 9 32	126 172 986	3 3 3	11 38 38	1 20 20	- -	9 9 9	32 26 34	136 90 90
31 December 1948										
Authorizations Utilized by Installations Total held-Property Acct	280 378 1,240	71 75 98	106 158 997	14 14 14 14	10 37 37	3 22 22	- - -	9 9	32 29 29	35 34 34

a/ Figures for this Command are included in AMC

TABLE 159.-- SELECTED VEHICLES HELD BY USAF: STATUS 19-D AIR FORCE MARINE EQUIPMENT, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Training Command	A1r University	Head- quarters Command	Military Air Transport Command	Strategic Air Command	Tactical Air Commend
31 December 1947 Authorizations Utilized by Installations Total held-Property Acct	85 132 226	24, 27 27	3 8 100	24 24 24	5 8 8	12 12	3 3 3	1 -	13 39 39	12 11 12
31 March 1948 Authorizations Utilized by Installations Total held-Property Acct	66 119 234	26 31 31	19 24 122	8/ 8/ 8/	4 9	14 17	3 3 3	- -	9 33 47	5 5 5
30 June 1945 Authorizations Utilized by Installations Total held-Property Acct	80 137 221	28 33 33	3 8 91	25 25 25 25	3 9 9	16 16	3 3 3	- - -	9 34 35	9 9 9
30 September 1948 Authorizations Utilized by Installations Total held-Property Acct	68 124 204	23 28 28	5 10 90	16 16 16	3 6 6	15 15	2 4 4	- - -	9 30 30	10 15 15
31 December 1948 Authorizations Utilized by Installations Total held-Property Acct	105 119 210	33 38 38	5 10 101	24, 24, 24,	3 8 8	10 12 12	2 4 4	- - -	25 17 17	3 6 6

a/ Figures for this Command are included in AMC

TABLE 160.-- SELECTED VEHICLES HELD BY USAF: STATUS OF CHEMICAL CORPS EQUIPMENT AND QUARTERMASTER CORPS VEHICLES, BY COMMAND-31 DEC 1947 AND QUARTERLY 1948

Date and Status	Total	Air Defense Command	Air Materiel Command	Air Proving Ground Command	Air Training Command	Air University	Head- quarters Command	Military Air Transport	Strategic Air Command	Tactical Áir Command
31 December 1947 Authorizations Utilized by Installations Total held-Property Acct	204 214 217	14 14 14	4 18 19	श्र [े] श्र	20 35 37	2 6 6	1 1 1	1	55 56 56	79 56 56
31 March 1948 Authorizations Utilized by Installations Total held-Property Acct	187 226 226	10 13 13	32 48 48	क/ क/ क/	19 37 37	2 7 7	-	4	63 61 61	61 60 60
30 June 1948 Authorizations Utilized by Installations Total held-Property Acct	173 222 226	2 2 2	3 30 31	28 27 28	19 37 37	3 8 8	- - -	1 1 1	57 58 60	60 59 59
30 September 1948 Authorizations Utilized by Installations Total held-Property Acct	134 178 186	4 4 5	5 18 19	25 23 25	19 37 37	3 6 6	- - -	- - -	55 64 68	23 26 26
31 December 1948 Authorizations Utilized by Installations Total held-Property Acct	165 205 224	12 13 25	3 24 29	ୟ ୟ ୟ	17 29 29	2 3 3	111	2 2 2	71 71 73	38 43 43

a/ Figures for this Command are included in AMC



PART VII.....

AIRCRAFT ACCIDENTS

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AIRCRAFT ACCIDENTS

In the following pages data are presented on UEAF aircraft accidents. All rates used are based on accidents per 100,000 flying hours and fatalities emmerated include all persons involved in accidents regardless of status.

As in all other sections of the present issue, data are presented for the calendar year 1948 only, except that in Table 161 page 221 there have been included world-wide aircraft accident data for the year 1947, in order to provide a valid comparison of the world-wide aircraft accident experience of the entire USAF for the use of all interested agencies.

A more complete statistical summary of the Air Force activity and operations as indicated by aircraft accidents is reflected in the following new material:

- a) Accident rates for Air Reserve Pilots and for Air National Guard.
- b) Statistical data on phase of flight, cause factors and involved factors of major accidents.

The data herein, in general, are presented for aircraft accidents both by command and by type and model of aircraft, quarterly for the calendar year 1948.

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TABLE 161.-- NUMBER AND RATE OF USAF AIRCRAFT ACCIDENTS, BY MONTH: JAN THROUGH DEC 1947 AMD JAN THROUGH DEC 1948

(Rates are expressed in accidents per 100,000 flying hours)

•.	Flying Hours	Maj Acci	or idents	Fa:			lities	Airo Wred <u>b</u> /			nor dents	Al Accid	
		No.	Rate	No,	Rate	No.	Rate	No.	Rate	No.	Rate	No.	Rate
1947 - Total for year	3 <u>,424,201</u>	1.462	43	<u>193</u>	<u>6</u>	<u>569</u>	<u>17</u>	<u>510</u>	<u>15</u>	<u>687</u>	20	2.149	63
Jamiary	2 44,562	130	53	20	8	42	17	46	19	73	30	203	83
February	257,498	120	51	15	6	38	16	45	19	64	27	184	77
March	275,501	147	53	15	5	24	9	49	18	71	26	218	79
April	300,188	161	54	22	7	56	19	46	15	75	25	236	79
May	334,790	140	42	19	7	91	27	50	15	68	20	208	62
June	313,409	103	33	12	4	39	12	32	10	59	19	162	52
Júly	311,944	128	41	22	7	43	14	50	16	56	18	184	59
August	305,374	130	43	17	6	49	16	43	14	48	16	178	58
September	303,732	1111	37	13	4	40	13	40	13	54	18	165	54
October	302,460	102	34	13	4	25	8	26	9	40	13	142	47
November	252,014	82	33	11	4	43	17	44	17	38	15	120	48
December	242,729	108	44	14	6	79	33	39	16	41	17	149	61
1948 - Total for year.	4.158.794	1.586	<u>38</u>	210	5	574	14	537	13	783	19	2.369	57
Jamuary	254,178	118	46	16	6	40	16	38	15	64	25 .	182	72
February	268,453	135	50	14	5	28	10	40	15	55	20	190	71
March	327,880	114	35	9	3	32	1 0	30	9	62	19	176	54
April	376,580	139	37	25	7	49	13	54	14	89	24	228	61
May	365,535	129	35	16	4	37	10	39	n	52	14	181	50
June	372,204	118	32	8	2	26	7	38	1,0	58	16	176	47
July	389,822	134	34	19	5	53	14,	50	13	55	14	189	49
August	408,013	148	36	22	5	87	21	51	12	83	20	231	57
September	390,211	160	41	28	7	45	12	49	13	74	19	234	60
October	359,761	135	38	16	4	35	10	45	13	59	16	194	54
November	335,362	133	40	21	6	98	29	57	17	64	19	197	59
December	310,795	123	40	16	5	44	14	46	15	68	22	191	61

a/ Fatalities include all personnel killed and/or missing as a result of USAF aircraft accidents.
b/ Aircraft wrecked include missing aircraft.

Source: The Inspector General, USAF-Office of the Air Inspector - Flying Safety Division

TABLE 162.-- NUMBER AND RATE OF USAF AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948

(hates are expressed in accidents per 100,000 flying hours)

	·			-				_		Г			
Commands	Flying Hours	Maj Acci	or dents		tal denta	Fatal		Airc:	ked	Mind Accid		Al Acci	l dents
		No.	Rate	No.	Rate	No.	Rate	No.	Rate	No.	Kate	No.	Rate
Total USAP Excl Air National Guard	4,158,794 277,222	1,586 198	38 71	210 ,33	5 12	574 45	14, 16	53 8 81	13 29	783 59	19 21	2,369 257	57 93
United States Air Force - Total (Exc. Air National Guard)	850,511	367	43	29	5	100	73	<u>108</u>	13	<u>181</u>	<u>21</u>	<u>548</u>	<u></u> ₹
Air Training Command Tactical Air Command Air Material Command Strategic Air Command Air Defense Command Air Defense Command Air Troving Ground Air University Civilian Air Patrol Eilitary Air Transport Sv. Far East Air Forces US Air Forces in Europe Caribbean Air Command Alaskan Air Command Pacific Air Command Army Advisory Group - China Miscellaneous	139,566 73,893 51,405 99,136 134,197 26,743 13,652 24,469 1,409 97,266 103,695 32,502 19,126 16,031 11,701 2,050 3,670	42 40 43 64 3 2 7 0 15 68 21 11 13 7 0 5	30 54 51 43 48 11 15 29 0 15 66 65 58 81 60	36376000026320001	2 8 6 7 4 0 0 0 0 2 6 9 10 0 0	4 13 8 20 9 0 0 0 0 10 8 22 4 0 0 0 2	3 18 16 20 7 0 0 0 10 8 68 21 0	11 14 7 16 15 1 0 3 26 6 3 3 1 0 1	8 19 14 16 11 4 0 4 0 3 25 18 16 19 9 0	36 24 16 11 36 4 1 2 0 18 17 7 2 2 4 0 1	26 32 31 11 15 7 8 0 19 16 22 10 12 34	78 64 42 54 100 7 3 9 0 33 85 28 13 15 11 0 6	56 87 82 54 75 22 37 0 34 82 86 68 94 94
Air Reserve Pilots (Incl. in a ove Commands) . Air National Guard	(86,375) 40,211	(33) 36	(38) 90	(5) 6	(6) 15	(7) 6	(8) 15	(8) 13	(9) 32	(21)	(24.) 30	(54) 48	(63) 119
Second quarter													
United States Air Force - <u>Total</u> (Excl. Air National Guard)	1,114,319	<u> 386</u>	<u>35</u>	49	4	1112	10	<u>131</u>	12	199	18	<u>585</u>	<u>52</u>
Air Training Command. Tactical Air Command. Air Materiel Command. Strategic Air Command Air Defense Command Hq. Command USAF. Air Proving Ground Air University Civilian Air Patrol. Military Air Transport Sv. Far East Air Forces US Air Forces in Europe Caribbean Air Command Alaskan Air Command Acatific Air Command Army Advisory Group - China Misseellaneous	205,031 107,048 64,971 116,653 205,115 32,517 15,469 31,075 2,223 121,710 103,645 41,661 25,109 22,223 13,318 1,917 4,634 (146,432)	72 37 26 49 68 7 7 8 1 15 15 12 13 4 0 2 (47)	35 35 40 42 33 245 45 45 12 48 36 48 58 30 0	3 4 1 7 10 1 4 0 0 3 8 2 1 4 0 0 1 7 7 7	1 42 6 5 32 0 0 2 8 5 4 18 0 0 -	6 4 5 25 18 3 7 0 0 9 23 5 2 4 0 0 1	3 4 8 21 9 9 45 0 0 7 22 12 8 18 0 0 - (8)	15 11 7 16 19 1 4 1 0 5 30 7 4 8 8 2 0 1	7 10 11 14 9 3 26 3 0 4 29 17 16 36 15 0	72 25 9 12 34 0 0 2 0 7 23 6 5 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35 23 14 10 17 0 6 6 22 14 20 9 15 0	144 62 35 61 102 7 7 10 1 22 73 21 17 15 6 0 2	70 58 54 52 50 22 45 32 45 32 45 70 50 68 67 45 0
(Incl. in above Commands) Air National Guard	83,988	52	62	11	13	15	18	18	21	24	29	76	90
					<u> </u>	L	L	L		1		1	

a/ Fatalities include all personnel killed and/or missing as a result of USAF aircraft accidents.
b/ Aircraft wrecked include missing aircraft.

TABLE 162. -- NUMBER AND RATE OF USAF AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948 Continued

(Rates are expressed in accidents per 100,000 flying hours)

Commands	Flying Hours		jor idents		tal idents		ities /		raft cked		nor dents	Al Acci	l dents
<i>-</i> .		No.	Rate	No.	Rate	No.	Rate	No.	Rate	No.	Rate	No.	Rate
Third Quarter													
United States Air Force - Total (Excl Air National Guard)	1.188.046	443	<u>37</u>	<u>69</u>	<u>6</u>	<u>185</u>	<u>16</u>	<u>150</u>	13	21.2	<u>18</u>	<u>654</u>	55
Air Training Command Tactical Air Command Air Materiel Command Strategic Air Command Air Defense Command Hq Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Sv g/	243,280 96,102 66,396 105,817 198,365 34,026 12,736 32,399 2,742 103,918	73 49 34 49 55 6. 4 5	30 51 51 46 28 18 31 15 36	9 7 7 13 8 1 0 0 1	4 7 11 12 4 3 0 0 36 1	15 16 10 91 14 1 0 0	6 17 15 86 7 3 0 109 4	12 24 17 19 12 3 0 0	5 25 26 18 6 9 0 36 4	62 24 16 18 38 1 0 1	25 24 17 19 3 0 3 0 8	135 73 50 67 93 7 4 6 1 28	55 76 75 63 47 21 31 19 36 27
Far East Air Forces US Air Forces in Europe c/ Caribbean Air Command	104,148 129,329 19,445 19,592 13,028 2,063 4,660	71 41 8 15 9 0	68 32 41 77 69 0	9841000	9 6 21 5 0 0	12 14 4 1 0 0	12 11 21 5 0	29 19 6 3 1 0	28 15 31 15 8 0	20 13 3 4 4 0 0	19 10 15 20 31 0	91 54 11 19 13 0	87 42 57 97 100 0
Air Reserve Pilots (Incl in above Commands) Air National Guard Operation Vittles c/	(133,644) 93,527 (108,231)	(36) 70 (19)	(27) 75 (18)	(6) 11 (3)	(4) 12 (3)	(12) 14 (9)	(9) 15 (8)	(6) 33 (8)	(4) 35 (7)	(29) 10 (9)	(22) 11 (8)	(65) 80 (28)	(49) 86 (26)
Fourth Quarter					•								
United States Air Force - Total (Excl Air National Guard)	1.005.918	391	39	53	5	177	18	ਸਨ	15	<u>191</u>	19	<u>582</u>	58
Air Training Command Continental Air Command Air Materiel Command Strategic Air Command Hq Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Sv g/	217,944 205,515 57,532 88,293 33,268 10,872 30,142 2,018 90,324	66 90 23 40 7 8 8 1	30 44 40 45 21 74 27 50	6 11 4 7 1 3 2 0 1	3 5 7 8 3 28 7 0	17 20 18 53 6 8 3	8 10 31 60 18 74 10 0 3	20 34 6 16 3 4 5	9 17 10 18 9 37 17 50	49 37 13 21 1 0 1 15	22 18 23 24 3 0 3 50	115 127 36 61 8 8 9 2 30	53 62 63 69 24 74 30 100 33
Far East Air Forces	112,466 108,236 19,312 12,560 10,866 2,387 4,183	70 33 9 14 5 0 2	62 30 47 111 46 0 48	6 7 1 3 1 0	5 6 5 24 9 0	20 15 5 8 1 0	18 14 26 64 9 0	22 15 4 9 1 0	20 14 21 72 9 0 24	27 16 1 2 5 0 2	24 15 5 16 46 0 48	97 49 10 16 10 0	86 45 52 127 92 0 96
Air Reserve Pilots (Incl in above commands) Air National Guard Operation Vittles g/	(78,064) 59,4% (91,475)	(23) 40 (18)	(29) 67 (20)	(1) 5 (4)	(1) 8 (4)	(2) 10 (8)	(3) 17 (9)	(4) 17 (7)	(5) 29 (8)	(18) 13 (12)	(23) 22 (13)	(41) 53 (30)	(53) 89 (33)

c/ Operation Vittles flying time and accidents are included in USAFE except those of the 1435 Transport Group which are included in MATS.

Source: The Inspector General USAF - Office of the Inspector General - Flying Safety Division

TABLE 163.-- CAUSE FACTORS AND INVOLVED FACTORS OF USAF

(Percentages are based on total number of accidents for each command.

						Cause	Factor	8			
Rusber	Command	Pilot	Error	Other Member			visory ror	Mainte Err		Mater Pail	
Line		No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
1 2 3	Total USAF Excl Air National Guard Air National Guard	952 124	60 63	22 0	1	167 23	10 12	150 17	9	541 62	34 31
5	First Quarter United States Air Force - Total (Excl Air National Guard)	228	<u>62</u>	<u>2</u>	1	<u>36</u>	70	<u>28</u>	5	<u>123</u>	34
7 8 9 10 11 12 13 14 15	Air Training Command Tactical Air Command Air Material Command Strategic Air Command Air Defense Command Hq. Command, USAF. Air Proving Ground Air University Military Air Transport Service	33 24 16 29 44 3 1 5	79 60 62 67 69 100 50 71 73	0 0 0 0 0 0	00000000	5 42 4 8 0 1 0 4	12 10 8 9 13 0 50 0	4 4 2 4 0 0 0 1	10 8 9 0 0 14 7	8 16 10 12 17 0 1	19 40 38 28 27 0 50 29
16 17 18 19 20 21	Far East Air Forces US Air Forces in Europe Caribbean Air Command Alaskan Air Command Pacific Air Command Miscellaneous	35 9 5 9 1 3	51 43 45 69 14 60	0 1 0 0	0 5 0 0	3 2 1 1 0	4 10 9 8 14 0	8 0 0 1	12 14 0 0 14 0	30 11 6 2 3	44 52 55 15 43 60
มหน	Air Reserve Pilots (Included in above commands) Air National Guard	(25) 27	(76) 75	(o) o	(o) 0	(5) 4	(15) 11	(o) 3	(0) 8	(5) .8	(15) 22
25 26	Second Quarter United States Air Force - Total. (Excl Air National Guard)	24.2	63	3	1	₩	10	<u>36</u>	9	737	33
27 28 29 30 31 32 33 34 35 36	Air Training Command Tactical Air Command Air Materiel Command Strategic Air Command Air Defense Command Hq. Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Service	61 17 16 31 49 5 3 4 1	85 46 62 63 72 71 43 50 100	0110000	0 3 4 0 0 0 0 0 13	913970001	13 3 12 18 10 0 0 0	6242421201	8 5 15 4 6 29 14 25 0 7	8 18 8 25 19 2 5 0 7	11 49 31 51: 28 29 71 25 0
37 38 39 40 41 42	Far East Air Forces US Air Forces in Europe Caribbean Air Command Alaskan Air Command Pacific Air Command Miscellaneous	29 9 7 6 0	58 60 58 46 0 50	0 0 0 0	0 0 0	8 0 2 0 0	16 0 17 0 0	7 2 2 0 0	14 13 17 0 50	13. 8 1 7 4	26 53 8 54 100 0
43 44 45	Air Reserve Pilots (Included in above commands) Air National Guard	(36) 35	(77) 67	(o) o	(o) o	(2) 7	(4) 13	(3) 3	(6) 6	(8) 12	(17) 23

MAJOR AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948
One accident may involve more then one cause factor)

•			Cause Facto	r (con't)						Invol	ved Facto	ore			
		se and	Miscella Unsafe Co		Undete	rmined		Before ident	Wes	ther		ompliance	Violat	ions	Number
	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	Line
	47 6	3 3	58 3	4 2	73 14	5 7	92 6	6 3	235 28	15 14	78 8	5 4	188 29	12 15	1 2 3
	15	4	13	4	1 6	4	19	5	58	16	<u>17.</u>	5	46	13	5 6
	0 1 2 4 3 0 1	0 3 8 9 5 0 50 0 7	2 0 0 2 1 0 0 0	5 0 0 5 2 0 0 7	1 0 1 4 2 0 0	2 0 4 9 3 0 0 0 7	2 3 1 3 2 0 1 0 0	5 8 4 7 3 0 50 0	6 9 2 5 15 1 0 1 4	14 20 8 12 23 0 147	311200011	7 3 4 5 0 0 0 14 7	5 4 4 7 10 1 0 15	12 10 15 16 16 33 0 14 33	7 8 9 10 11 12 13 14 15
	0 1 0 2 0	0 5 0 15 0	2 0 4 1	3 0 0 31 14 0	5 1 0 0 1	7 5 0 0 14	6 0 0 1 0	9 0 0 8 0	8 5 2 0 0 0 0	12 24 18 0 0	5 2 0 0 1	7 10 0 0 14 0	3 2 2 0 1 1	10 18 0 14 20	16 17 18 19 20 21
	(2) 1	(6)	(1) 1	(3) 3	(2)	(6) 3	(1)	(3)	(9) 4	(27) 11	(0) 2	(o) 6	(5) 8	(15) 22	22 23 24
	•		•				•		-		~			22.	25
	ъř	3	<u> </u>	4	16	4	22	6	53	ᄺ	<u>18</u>	5	39	10	26
	1 0 1 1 0 1 0 0	1042104000	0 2 1 2 0 0 1 0 4	0 5 4 4 3 0 0 13 0	1 2 0 1 2 0 1 0 1	1 5 0 2 3 0 14 0 0 7	0 4 1 6 2 0 1 0 0	0 11 4 12 3 0 14 0 7	8 4 4 6 13 0 0 0 7	11 15 12 19 0 0 0 47	3 2 2 1 1 0 0 2 0 2	4 5 8 2 1 0 0 25 0	2 2 5 7 8 1 0 0 1	3 5 19 14 12 14 0 0 100 7	27 28 29 30 31 32 33 34 35 36
	4 1 0 0	8 7 8 0 0	1 0 0 1 0	2 0 0 8 0 0	4 1 2 1 0	8 7 17 8 0	3 0 0 0	6 20 0 0 0 50	6 2 2 0 0	12 13 17 0 0 50	4 0 0 0 1	8 0 0 0 25	6 3 2 1 0	12 20 17 8 0	37 38 39 40 41 42
	(1)	(2)	(2)	(4)	(1)	(2)	(1)	(2)	(9)	(19)	(1)	(2)	(5)	(11)	43 44 45
1	2	4	2	4	5	10	1	2	10	19	1	2	7	13	45

TABLE 163.-- CAUSE FACTORS AND INVOLVED FACTORS OF USAF MAJOR (Percentages are based on total number of accidents for each command.

_						Cause	Pacto)F8			
Line Number	Command	Pilot	Error	Other Member		Supervi Erro		Mainte: Err		Mate Pail	riel lure
		No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
1	Third Quarter								•		
2 3	United States Air Force - Total. (Excl Air National Guard)	253	57	11	2	<u> 43</u>	10	**	<u>10</u>	<u>153</u>	35
4 5 6 7 8 9 10 11 12 13	Air Training Command Tactical Air Command Air Materiel Command Strategic Air Command Air Defense Command Hq. Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Service a	54 27 19 20 38 3 3 4 1	74 55 54 42 69 50 75 80 100 55	0 1 0 6 0 2 0 0 0 0	0 2 0 13 0 33 0	7 4 2 5 4 1 1 0 1 2	10 8 6 10 7 17 25 0 100 10	7 5 1 7 6 0 0 0 0	9939900005	15 23 17 19 16 2 2 1 0 4	21 47 49 49 29 33 50 20 20
14 15 16 17 18 19	Far East Air Forces	39 19 4 10 1	54 46 50 67 11 0	1 0 1 0 0	1 0 13 0 0	10 3 0 3 0	¥70800	9 6 1 0 0	13 15 13 0 0 50	29 14 2 2 6 1	40 34 25 13 67 50
२ २ २ २	Air Reserve Pilots (Included in above commands) . Air National Guard Operation Vittles g/	(28) 39 (12)	(88) 56 (63)	(o) 0 (o)	(0) 0 (0)	(1) 8 (3)	(3) 11 (16)	(4) 7 (4)	(13) 10 (21)	(5) 25 (4)	(16) 36 (21)
24	Fourth Quarter										
25 26	United States Air Force - Total. (Excl Air National Guard)	229	59	<u>6</u>	2	48	12	42	'n	<u>138</u>	35
27 28 29 30 31 32 33 34 35	Air Training Command Continental Air Command Air Materiel Command Strategic Air Command Hq. Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Service g	43 52 17 22 5 5 7 0 4	65 58 74 55 71 63 88 0	0 0 0 1 1 0 0	0 0 3 14 0 0	15 8 3 4 0 0 2 0	ลจาดจอลจา	5 11 3 6 0 0	8 12 15 0 0 19 0 0	22 38 9 15 0 5	33 42 39 38 0 63 13 100 53
36 37 38 39 40 41	Far East Air Forces	40 15 4 9 4 2	57 45 44 64 80 100	3 0 0 0	4 0 0 0 0	6 0 2 0	9 18 0 14 0	8 6 1 0 1	11 18 11 0 80 0	21 11 0 5 1	30 33 0 36 20 50
42 43 44 45	Air Force Reserve Pilots (Included in above commands) . Air National Guard Operation Vittles a/	(20) 23 (7)	(87) 58 (39)	(o) (o)	(o) 0 (o)	(2) 4 (3)	(9) 10 (17)	(1) (3)	(4) 10 (17)	(4) 17 (6)	(17) 43 (33)

a/ Operation Vittles accidents are included in USAFE except those of the 1435 Transport Group which are included in Military Air Transport Service.

Source: The Inspector General USAF - Office of the Inspector General - Flying Safety Division

AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948 Continued

One accident may involve more than one cause factor)

		Cause Fa	ctors (con	't)		,			Invol	wed Fact	ors			
Airbas Air	se and	Miscell Unsafe Co		Undete	rmined		Before dent	Nea	ther		compliance h T.O.	Viola	tions	Number
No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	Ithe
														1
<u>10</u>	2	13	3	24.	2	30	7	59	13	<u>25</u>	6	59	13	3
0 2 0 1 0 1 0 0	0 4 0 2 0 17 0 0 0 5	0 2 0 2 0 0 0 0 0 3	0 4 0 4 0 0 0 0 0	4026210000	5 0 6 12 4 17 0 0	3 3 4 8 0 0 0 0 4	4 6 12 16 0 0 0 0	8 4 3 5 7 1 0 0 1 3	11 8 9 10 13 17 0 0 100 15	47712300000	5 14 3 4 5 0 0 0 0	6 4 3 5 10 1 0 2 1 4	8 9 10 18 17 0 40 100 20	4 5 6 7 8 9 10 11 12 13
5 0 0 0 0	7 0 0 0 0	2 1 0 1 2	3 2 0 7 22 0	2 4 2 1 0	3 10 25 7 0	6 1 0 1 0	8 2 0 7 0	9 10 3 5 0	13 24 38 33 0	240020	3 10 0 0 22 0	11 8 0 3 0	15 20 0 20 0 50	14 15 16 17 18 19
(0)	(0)	(o)	(0)	(2)	(6)	(0)	(0)	(4)	(13)	(2)	(6)	(7)	(22)	20 21
2 (0)	3 (0)	(0)	(o)	6 (0)	(o)	3 (0)	(o)	9 (6)	13 (32)	(3)	6 (16)	7 (5)	10 (26)	22 23
							,							24
n	3	18	5	17	4	21	5	55	17	<u>18</u>	5	44	11	25 26
2 1 1 1 0 0 0 0 0	3 1 4 3 14 0 0	1 2 2 0 0 0 0	2 1 9 5 0 0 0 0	2 3 0 4 1 0 0	3 0 10 14 0 0 0	3 6 1 4 0 1 0	5 7 4 10 0 13 0 0	7 17 6 3 4 1 3 0 4	11 19 26 8 57 13 38 0 27	252100000	3 6 9 3 0 0 0	6 14 3 0 1 1 0 3	9 16 13 8 0 13 13 0 20	27 28 29 30 31 32 33 34 35
1 1 2 0	1 3 11 14 0	5 1 3 0 0	7 3 33 0 0	4 1 0 0	6 3 11 0 0	1 2 0 2 0 0	1 6 0 14 0	8 9 3 0 0	11 27 33 0 0	4 · 0 0 0 0	6 12 0 0 0	4 6 0 1 1	6 18 0 7 20 50	36 37 38 39 40 41
(0) 1 (1)	(0) 3 (6)	(o) o (o)	(0) 0 (0)	(0) 2 (1)	(0) 5 (6)	(0) 1 (1)	(0) 3 (6)	(5) 5 (7)	(22) 13 (39)	(1) 1 (4)	(4) 3 (22)	(5) 7 (5)	(22) 18 (28)	42 43 44 45

TABLE 164.-- CAUSE FACTORS AND INVOLVED FACTORS OF USAF MAJOR (Percentages are based on total number of accidents for each type and model.

	(rercent					ause Fa					
No.	Type and Model	Pilot	Error	Other Member	Crew	Super	visory		enance rror	Mate Fail	riel ure
Line		No.	Per Cent	No.	rer Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
1	Total	952	60	22	1	167	10	150	9	541	34
3	United States Air Force- Total (Excl. Air National Guard)	228	<u>62</u>	3	1	<u>36</u>	10	<u>28</u>	ğ	123	34
56789101121314151617181920122245267889 30	Bomber - Total B-17 B-25 B-26 B-29 Transport - Total C-45 C-46, (C-113) C-47/53, (C-117) C-54 C-64 C-74 C-82 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-82 F-84 Trainer - Total T-6 T-7 T-11 PT-13 Liaison	双 ³⁸⁵ 51刊10931138283423746141 7	52 38 73 28 73 103 70 0 60 50 100 50 57 56 44 66 100 43 79 81 57 100 81 85 87 87 87 87 87 87 87 87 87 87 87 87 87	41-000-1001-000000000000000000000000000	พพ. ๑๐๑ ๓๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐	60015700400010451000110010 N	18 62 23 10 0 27 0 0 0 0 17 71 5 11 6 0 0 0 12 12 0 14 0 0 17	MOONOHHOOOOOOOO HOOOMOOO H	60 0 7 0 25 0 0 0 0 0 0 0 1 16 11 0 9 0 0 0 8 6 0 0 0 8	以334716416200m 58162051214511130 1	52 38 27 78 47 52 20 100 40 33 0 0 0 50 22 32 53 53 50 57 16 54 54 54 54 54 54 54 54 54 54 54 54 54
31 32	Rotary Wing. Miscellaneous a/	4	100 40	0	0	0	0	0	0	6	60
33 34 35	Second quarter United States Air Forcs- Total . (Excl. Air National Guard)	24.2	<u>63</u>	.3	<u>1</u>	₹ 0	10	<u>36</u>	9 .	127	33
36778994424454445455555555555555555555555555	Bomber - Total B-17 B-25 B-26 B-29 B-49 Transport - Total C-45 C-46, (C-113) C-47/53, (C117) C-54 C-82 C-97 Fighter - Total F-61 F-80 F-80 F-82 F-84 Trainer - Total T-6 T-7 T-11	24461200 2 1115111191413240698131	<u>48</u> 80 50 48 63 100 50 25 43 63 100 50 50 43 63 63 63 63 63 63 63 63 63 63 63 63 63	000000000000000000000000000000000000000	ପାଠ ୦୦ ୦ ୦ ଖାଠ ୦ ୦ ୪ ୩୯୦୦ ୧୯୯ ଅଟେ ୦ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯ ଅଟେ ୧୯୯	Manus de de la manus de la man	30 27 77 70 00 00 00 00 00 00 70 0 80 00 00 00 00 00 00 00 00 00 00 00	MONTHE MUDOCOCO ME WONTO ME	9075140919000000914405300114335	20 2 40 31 940 212 06 313 160 7 160 7	43 40 33 48 43 100 26 25 67 0 20 25 67 47 45 45 45 45 67 67 67 67 67 67 67
60 61 62	Liaison. Rotary Wing. Miscellaneous b/. a/ Includes A-10 and Q-14, G-15 and	11 4 0 Vampin	73 67 0	0	0 0 <u>b</u> /	3 1 0 Include	20 17 0 s A-10	0 0 3 and 4-1	. 0 0 0	4 2 3	27 33 100

AIRCRAFT ACCIDENTS, BY TYPE AND MODEL OF AIRCRAFT-1948

One accident may involve more than one cause factor)

		Cause Fs	ctors (c	on't)					Involv	ed Facto	rs			Γ
Airbas			laneous onditions	Undete	rmined		Before ident	ll ea	ther	Non-Com With	pliance	Viole	tions	8
No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	Line
47	3	58	4	73	5	92	6	235	15	78	5	188	12	1 2
15	4	<u>13</u>	4	<u>16</u>	4	<u>19</u>	5	<u>58</u>	<u>16</u>	<u>17</u>	5	46	<u>13</u>	3 4
24 20 00 00 11 10 00 25 11 00 00 00 00 00 00 00 00 00 00 00 00	0 27 70 0 0 0 17 100 0 0 23 2 0 9 0 0 22 2 0 0 0	31001300021006330000312000	4300710000330000485000000000000000000000000000	00000110000000833110055000	OCCOMMOCOCOMMOCOCO	X0202700110018511100770000	10 0 18 0 20 10 0 0 7 7 17 0 0 17 13 0 0 2 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60312 11406000165614002210001	120 x 6 n x 8 0 0 0 0 0 17 11 13 0 11 13 0 0 0 0 0 0 0 0 0 0 0 0 0	20050 <u>1</u> 100000000032010043100	100 x 0 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 423 140600001 933030300 121010	21 25 36 11 20 37 20 40 0 0 0 17 6 8 5 0 9 0 0 14 0 0 14 0 0 14 0 0 0 14 0 0 14 0 0 0 14 0 0 0 0	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 12 22 22 25 26 77 8 29
0 1 0	. 50	0 0	0 0	0	8 0 10	0 0 0	0 0 0	2 0 1	17 0 10	0 0	8 0 0	3 0 0	25 0 0	30 31 32
<u>11</u>	. 2	14	4	<u>16</u>	4	<u>22</u>	<u>6</u>	53	74	18	5	<u>39</u>	10	33 34 35
10 00 11 00 22 00 00 44 11 00 22 00 00 00 00 00 00 00 00 00 00 00	0 5 0 0 9 6 0 20	20001103101100613000112101	4005409600043400382105	1000010200110092322004301	MOOD 406100000000000000000000000000000000000	9021302100100 <u>1</u> 5104121001	13 0 17 5 43 0 66 0 0 0 25 0 0 85 11 0 11 33 17 17 17 10 10 11 17 10 10 10 10 10 10 10 10 10 10 10 10 10	7123108302210 <u>14</u> 132512 <u>21</u> 803	15 20 17 14 10 0 23 19 0 20 50 33 3 4 29 13 17 18 19 0 15	400310310001065001006411	9000 1414 14066 6000 3300 41500 5433 5	4111108601001144150012H01	20 8 5 14 0 23 38 0 10 0 0 100 100 912 6 14 13 0 0 101 10 0 5	36 378 39 40 41 42 44 45 44 45 55 55 57 58 59
0	7 8	1 0 0	7 0 0	0 0 0	000	0 00	0 0 0	3 0 0	20 0 0	0 0 0	0 0 0	1 0 0	7 0 0	60 61 62

TABLE 164. -- CAUSE FACTORS AND INVOLVED FACTORS OF USAF MAJOR AIRCRAFT (Percentages are based on total number of accidents for each type and model.

						Cause	Factor	•			
e Rusber	Type and Model	Pilot	Error	Other Member			visory ror		enance	Mater Failu	
Line		No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
1	Third Quarter			ļ						i	
2 3	United States Air Force - Total (Excl Air National Guard)	<u>253</u>	57	끄	2	43	70	₩.	<u>10</u>	<u>153</u>	35
456789111111111111111111111111111111111111	Bonber - Total B-17 B-25 B-26 B-28 B-29 B-45 B-46 Transport - Total C-45 C-46, (C-113) C-47/53, (C-117) C-54 C-64 C-82 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-82 F-84 Trainer - Total T-7 T-11	2656770133438512901322131868753	44 71 50 44 33 0 100 100 57 40 60 62 56 100 50 48 46 46 80 100 60	######################################	月 4m0%00mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	8011600 6003100 686010111000	14086200000000000000000000000000000000000	61032008113300074415123201	19 0 0 19 19 20 0 29 6 17 11 20 8 19 19 0 20 20 20 20 20 20 20 20 20 20 20 20 2	8 269911 <u>1</u> 41610280858021 <u>1</u> 1112	47 29 50 43 50 100 24 40 20 21 11 0 50 45 83 45 45 45 46 44 46 46 46 46 46 40 40 40 40 40 40 40 40 40 40 40 40 40
29 30 31	Liaison Rotary Wing Miscellaneous c/	13 2 3	76 33 43	000	0	400	کر د د	0	0	2 2 3	12 33 43
32 33	Fourth quarter United States Air Force - Total .	220	£0.		•	40	,,				.
34	(Excl Air National Guard)	229	59	6	2	48	12	42	п	138	35
35 36 37 38 39 44 44 44 44 45 45 55 55 55 55 55 56 60	Bomber - Total B-17 B-25 B-26 B-26 B-29 B-45 B-50 Transport - Total C-45 C-46, (C-113) C-47/53 (C-117) C-54 C-82 C-122 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-84 F-86 Trainer + Total T-7 T-11	268 45 90 0 37 14 12 90 1 86 8 31 3 22 11 1 1 1 1 2 64 1 2	50 80 33 60 45 0 0 54 88 50 67 41 0 0 55 44 50 55 47 100 55 48 100 55 48 100 55 40 55 40 55 40 56 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 40 57 57 57 57 57 57 57 57 57 57 57 57 57	430000010010000000000000000000000000000	<u>19900000000000000000000000000000000000</u>	6212100 <u>8</u> 104500 <u>8</u> 1514250 <u>18</u> 10	122 8 8 25 5 0 0 0 12 6 0 0 22 23 0 0 11 6 9 20 10 10 10 10 0 0 0	70015108211310656104008701	10 0 0 12 10 0 12 10 0 12 10 0 12 10 0 10 10 10 10 10 10 10 10 10 10 10 1	16 2 3 3 8 0 0 2 1 2 4 1 7 0 9 4 2 3 1 9 8 1 1 1 1 0 4 0 4 0 4 1 1 1 0 4 0 4 0 4 0	21 20 25 38 40 0 0 37 6 100 22 50 78 0 42 22 37 660 48 38 70 100 20 20 67
61 62 63	Liaison	10 0 3	83 0 60	0 0 0	000	000	0 0 0	0 3 0	0 38 0	1 4 2	8 50 40

c/ Includes A-10, A-12, Q-14, and F-342.

d/ Includes A-10, QL4, and XR-12.

Source: The Inspector General, USAF - Office of the Air Inspector, Flying Safety Division

ACCIDENTS, BY TYPE AND MODEL OF AIRCRAFT-QUARTERLY 1948 Continued one accident may involve more than one cause factor).

	_	Cause Fs	ctors (co	n't)					Involv	ed Facto	ors			, H
Airbas Air	e and		laneous onditions	Undet	ermin e d		Before	Wea	ther		mpliance	Viole	tions	Number
No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cen [†]	No.	Per Cent	Line
														1
1 0	2	13	3	24	5	<u>30</u>	7	59	13	.25	<u>6</u>	59	13	2
000000000000000000000000000000000000000	200000702310524300001100	10000100210010020000	210005003100010047302080000	401021090000000322404117700	70800000000000046092046700	90134013001101 <u>1</u> 3427011100	15 0 8 19 19 0 100 5 0 0 3 11 0 25 27 6 33 16 0 4 1 1 0 0	10 2 2 2 4 0 0 9 0 0 4 4 1 0 2 8 7 0 5 0 3 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	17 29 17 19 0 0 0 16 0 0 14 100 0 12 17 11 0 11 0 17 113 0 0 20	3102000401210002103048800	5 17 0 13 0 0 0 0 7 0 20 7 11 0 0 5 4 2 0 7 0 13 7 8 0 0	11 1 3 6 0 0 0 13 2 2 7 2 0 0 0 15 8 3 0 3 0 1 18 17 1 0	19 14 8 19 0 0 22 20 40 42 22 0 0 8 17 5 0 7 0 4 17 17 20 0	456678910111213141561171819201222245266278
1 0 0	6 0 0	0 1 1	0 17 14	0 1 0	0 17 0	0	0 0	2 1 0	12 17 0	0 0	0 0	0	12 0 0	30 31
n	3	18	2	<u>17</u>	4	21	5	65	17	<u>18</u>	5	44	11	32 33 34
20111002100010N04100000000	60835002600010207800000000	7230200410100091302300000	132250100036060006650514000000	20 0 0 0 0 1 2 1 0 1 1 0 1 0 0 0 1 2 1 0 1 0	10 0 17 0 10 10 10 10 10 10 10 10 10 10 10 10 1	30003000001100 <u>X</u> 10080301100	60000000000000000000000000000000000000	1225130121409800 <u>12</u> 500250 <u>15</u> 1410	23 20 42 13 15 0 100 31 25 0 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41003006000420311000005401	\$\\\ 10\\ 0\\ 0\\ 15\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\	83212001305600902020205011001	15 30 17 13 10 0 0 21 19 0 28 27 0 0 6 0 4 0 0 33 0 0 10 0 0 0 10 0 0 0 0 0 0 0 0	35 367 38 39 401 422 43 445 466 478 499 512 533 545 556 578 589 60
1 0 0	8 0 0	0 0 0	0 0 0	0 1 0	0 13 0	0 0 1	0 0 20	1 2 0	8 25 0	0 1 0	0 3 0	2 0 0	17 0 0	61 62 63

TABLE 165. -- PHASE OF FLIGHT OF USAF MAJOR AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948

(Percentages are based on total number of accidents for each command)

Command	Ťaz	ring	Tak	o Off	I Fli	n ght	Appr	nal oach nd ding	G- Aro	-		scel- eous	Un term	de- ined
	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
Total USAF Excl Air National Guard . Air National Guard	15 8 27	10 14	160 21	10 10	365 40	23 20	807 92	51 46	30 5	2 3	33 4	2 2	33 9	2 5
First Quarter												i		
United States Air Force - Total (Excl Air National Guard)	᠘	<u>11</u>	34	9	23	20	<u>186</u>	<u>51</u>	70	3	<u>12</u>	3	끄	3
Air Training Command Tactical Air Command Air Materiel Command Strategic Air Command Air Defense Command Hq Command, USAF Air Proving Ground Air University Military Air Transport Sv.	3 1 4 13 0 1 0	7 3 4 9 20 0 50 14 0	1 4 2 2 4 0 0 2 2	2 10 8 5 6 0 29 13	5 . 14 4 10 6 0 0 5	12 35 15 23 9 0 0 0	31 21 15 20 33 3 1 3	74 53 58 47 52 100 50 43 47	101330000	204750000	1 0 2 1 2 0 0 1	2 0 8 2 3 0 0 14 7	0 0 1 3 3 0 0 0	0 0 4 7 5 0 0 0 0
Far East Air Forces	660320	9 % 0 X % 0	6 3 0 4 3 1	9 14 0 31 43 20	17 3 4 3 1	25 14 36 23 14 20	34 8 4 3 0 3	50 38 36 23 0 60	0 0 0	0 0 18 0 0	2 0 1 0 1	3 0 9 0 14 0	3 1 0 0 0	4 5 0 0 0
Air Reserve Pilots (Incl in above commands) Air National Guard	(6) 5	(18) 14	(0) 5	(0) 14	(4) 9	(12) 25	(18) 14	(55) 39	(1) 1	(3) 3	,(1) 1	(3)	(3) 1	(9)
Second Quarter					i									
United States Air Force - Total (Excl Air National Guard)	<u>4</u> Q	10	31	<u>8</u>	93	24	204	<u>53</u>	7	2	4	1	7	2
Air Training Command Tactical Air Command Air Materiel Command Strategic Air Command Air Defense Command Hq Command, USAF Air Proving Ground Air University Civil Air Patrol Military Air Transport Sv	7 1 3 4 11 1 1 0 2	10 3 12 8 16 14 14 13 0	1444501000	1 11 15 8 7 0 14 0 0	6 12 7 11 18 1 3 2 0 7	8 32 27 22 26 14 43 25 0 47	56 19 12 28 32 4 1 5	78 51 46 57 47 57 14 63 100	2001100000	300210000	0 0 0 1 0 1 1 0 0	0 0 0 2 0 14 14 0 0	0 1 0 0 1 0 0 0	0 3 0 0 1 0 0 0 7
Far East Air Forces	3 2 2 1 0 1	6 13 17 8 0 50	4 3 1 1 0	8 22 25 8 25 O	14 3 2 4 2 1	28 20 17 31 50 50	22 7 4 7 1 0	44 47 33 54 25 0	300000	600000	0 0 0 0	2 0 0 0 0	3 0 1 0 0	6 0 8 0 0
Air Reserve Pilots (Incl in above commands) Air National Guard	(7) 14	(15) <i>2</i> 7	(4) 5	(9) 10	(14) 8	(30) 15	(21) 18	(45) 35	(1) 2	(2) 4	(0) 1	(0) 2	(o) 4	(o) 8

TABLE 165. -- PHASE OF FLIGHT OF USAF MAJOR AIRCRAFT ACCIDENTS, BY COMMAND-QUARTERLY 1948 Continued

(Percentages are based on total number of accidents for each command)

	Та	xi ng	Tak	e Off	I: F11	n ght	App	nal roach nd ding	G. Ar	o Dund		cel~	Und term	
Command	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
Third Quarter United States Air Force - Total (Excl Air National Guard)	<u>40</u>	9	53	12	112	<u>25</u>	219	50	3	ī	8	2	7	3
Air Training Command Tactical Air Command Air Materiel Command Strategle Air Command Air Defense Command Hq Command, USAF Air Froving Ground Air University Civil Air Patrol Military Air Transport Sv a	10 4 1 7 1 0 0 5	14 8 3 2 13 17 0 0 0	6627410203	8 12 6 14 7 17 0 40 0	13 16 14 18 9 1 0 2	18 33 41 37 16 17 0 40 100 20	43 23 15 18 32 3 4 1 0 8	59 47 44 37 58 50 100 20 0 40	0 0 0 0 0 0 0 0	100040000	0000000000	0 0 6 4 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 6 2 0 0 0 0
Far East Air Forces	3 4 0 1 2 1	4 10 0 7 22 50	10 6 1 4 1	14 15 27 11 0	17 9 4 1 3 0	24 22 50 7 33 0	39 17 3 9 3	55 41 38 60 33 50	000000	0 0 0 0	1 3 0 0 0	1 7 0 0 0	1 2 0 0 0	1 5 0 0 0
Air Reserve Pilots (Incl in above commands) Air National Guard Operation Vittles a/	(5) 5 (3)	(16) 7 (16)	(1) 8 (1)	(3) 11 (5)	(6) 16 (3)	(19) 23 (16)	(19) 36 (9)	(59) 51 (47)	(0) 1 (0)	(0) 1 (0)	(0) 1 (3)	(0) (16)	(1) 3 (0)	(3) (4 (0)
Fourth Quarter														
United States Air Force - Total (Excl Air National Guard)	37	9	42	11	<u>87</u>	22	198	<u>51</u>	10	2	2	2	8	2
Air Training Command Continental Air Command Air Materiel Command Strategic Air Command Hq Command, USAF Air Froving Ground Air University Civil Air Fatrol Military Air Transport Sv. a	8 7 1 3 1 1 0 0 2	12 8 4 8 14 13 0 0	6 8 2 4 1 0 1	9 9 9 10 14 0 13 0 7	5 20 6 11 0 3 2 0 6	8 22 26 28 0 38 25 0 40	42 50 13 17 3 3 5 1 6	64 56 57 43 43 38 63 100 40	310201000	5 0 5 0 13 0 0	1 4 1 0 1 0 0 0 0 0 0	2 4 4 0 14 0 0 0	10031000	2 0 8 14 0 0 0
Far Last Air Forces	5 4 1 1 2	7 12 11 7 20 100	8 4 3 4 0	11 12 33 29 0	18 9 3 2 2 0	26 27 33 14 40 0	36 14 1 6 1	51 42 11 43 20	1 0 1 0 0	1 3 0 7 0	0 1 0 0 1 0	0 3 0 0 20	2 0 1 0 0 0	3 0 1 0 0
Air Reserve Pilots (Incl in above commands) Air National Guard Operation Vittles a/	3	(13) 8 (11)	(0) 3 (4)	(0) 8 (22)	(2) 7 (5)	(9) 18 (28)	(17) 24 (6)	60	(0) 1 (0)	(0) 3 (0)	(1) (1)	(4) 3 (6)	(0) 1 (0)	(o) 3 (o)

g/ Operation Vittles accidents are included in USAFE except those of the 1435 Transport Group which are included in MATS.

Source: The Inspector General USAF - Office of the Inspector General - Flying Safety Division.

Table 160.-- PHASE OF FLIGHT OF USAF MAJOR AIRCRAFT ACCIDENTS, BY TYPE AND MODEL OF AIRCRAFT-QUARTERLY 1948

(Percentages are based on total number of accidents for each type and model)

Type and Model	Taxi	ing	Take	orr	In Pl	lght	Fine Appro	oa ch	Go Az	round	Misc lane		Un term	de-
	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
<u>Total</u>	158	10	160	10	365	23	807	51	30	2	33	2	33	2
Pirst Quarter							1							
United States Air Force-Total . (Excl. Air National Guard)	41	11	34	2	73	<u>20</u>	<u>186</u>	51	<u>10</u>	3	12	3	11	3
Bomber - Total B-17 B-25 B-26 B-29 Transport - Total C-45 C-46, (C-113) C-47/53, (C-117) C-54 C-64 C-74 C-82 Fighter - Total F-47 F-51 P-61 F-80 F-82 F-84 Trainer - Total T-6 1-7 T-11 PT-13	244 0032 231 1000 00 127 99 90 113 00 113 00 113 113	17 50 0 17 13 16 5 5 0 0 7 7 17 0 0 0 0 24 5 5 0 0 0 16 16 0 0 14 100 0 0	2001 1007 2003 11000 1197 7704 11000	40 99 60 14 10 00 17 00 17 17 13 18 11 11 00 00 00 00 00 00 00 00 00 00 00	13 3 3 4 15 3 0 5 4 0 0 3 2 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1	数327729150337008周2202501446000	26 1 6 1 9 23 1 4 1 5 0 1 0 2 68 2 31 6 3 2 4 54 7 1 6 0	50 13 55 56 60 46 67 100 0 0 33 33 45 55 67 100 0 33 33 45 55 60 67 67 67 67 67 67 67 67 67 67 67 67 67	000000000000000000000000000000000000000	000000000000000000000000000000000000000	20010001110000	400 9660 000 1000 2200 111 3300 000 000	4 0 0	000000000000000000000000000000000000000
Rotary Hing Miscellaneous a	1 0 0	. 0	2 1 1	17 50 10	0	0	8 0 7	67 0 70	0	0 0	1 1 2	50 20		0
Second Quarter		i												
United States Air Force-Total . (Excl. Air National Guard)	40	10	31	8	93	24	204	53	7	2	4	1	7	2
Bomber - Total B-17, B-25 B-26 B-29 B-49 Transport - Total C-45, (C-113) C-47/53, (C-117) C-54 C-82 C-97 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-82 F-84 Trainer - Total T-6 T-7 T-11	8 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14014608008	2001104900100117060071106	10 0 11 19 0 0 12 19 0 0 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 32 8 4 1 1 30 2 20 0 2 1 1 5 2 1 8 0 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	200 17 8 57 0 20 19 0 20 20 0 0 20 20 20 20 20 20 20 20 20	14 58 00 17 8 1 5 0 3 0 88 17 4 4 17 2 6 73 6 2 10	30 20 42 38 0 0 450 100 50 100 0 52 61 57 457 457 50 61 647 50	1000 0000 0000 0000 0000 0000 0000 000	20050000000000000000000000000000000000	200020000000000000000000000000000000000	00000000000000000000000000000000000000	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 1402 0000 2500 2500 2700 2700 0000
Rotary Wing	1 0 1	7 0 33	3 0 1	20 0 33	2 3 1	13 50 33	9 3 0	60 50 0	0 0	0	0 0 0	0	0	0

g/ Includes A-10, G-15, Q-14 and Vampire; b/ Includes A-10 and Q-14

TABLE 166.-- PHASE OF FLIGHT OF USAF MAJOR AIRCRAFT ACCIDENTS, BY TYPE AND MODEL OF AIRCRAFT-QUARTERLY 1948

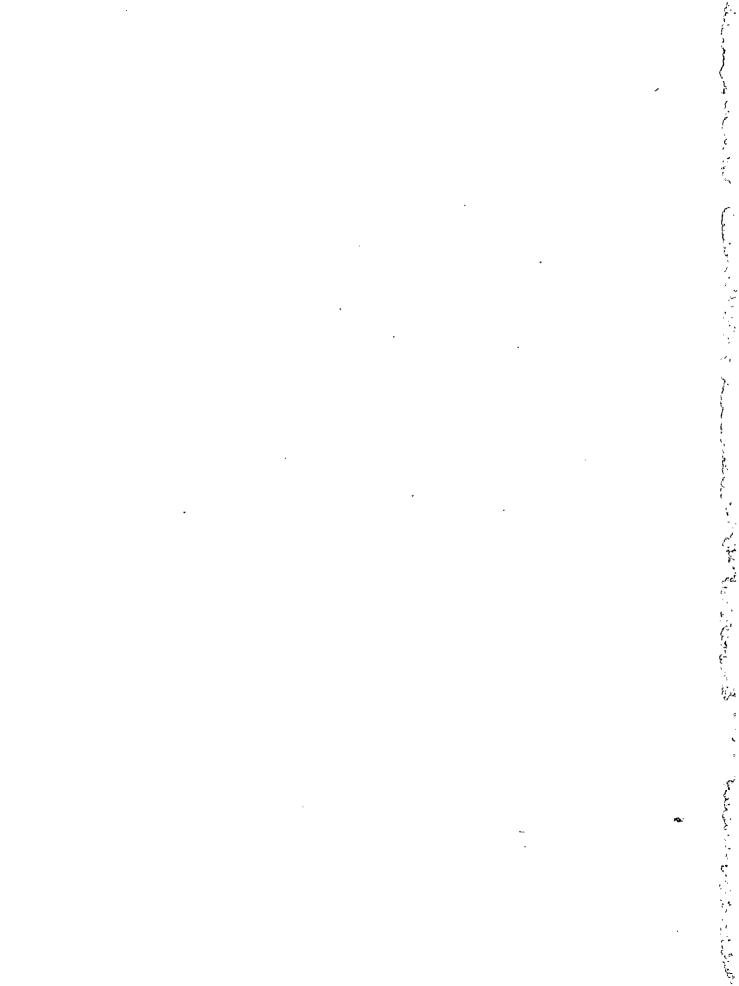
Continued
(Percentages are based on total number of accidents for each type and model)

	Taxi	1ng	Take	Dec	In P	light		nal roach	Go A	round		scel-	77	
Type and Model.		<u></u>				LABLIO		anding	uc 2			neous		mined
	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent	No.	Per Cent
Third Quarter														
United States Air Force - Total (Excl Air National Guard)	ক	9	53	12	112	25	<u>21</u> 9	50	3	1	8	3	7	2
Bcmber - Total B-17 B-25 B-26 B-29 B-45 B-46 Transport C-45 C-46, (C-113) C-47/53,(C-117) C-54 C-64 C-82 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-84 Trainer - Total T-6 T-7 T-11	7232000 <u>1</u> 314201 <u>71101001501</u> 2	385500000000000000000000000000000000000	71213008224000 <u>8</u> 9416028611	12 17 6 10 0 12 12 14 10 10 10 10 10 10 10 10 10 10 10 10 10	20 2 6 10 2 0 9 1 1 0 4 2 0 2 17 15 1 11 2 13 17 17 0 0	30 0 7 8 8 2 0 0 6 10 0 11 2 0 50 21 3 24 7 25 4 54 16 17 0 0 18	20 4 5 5 7 3 0 0 1 25 4 2 2 12 5 1 1 1 26 19 41 4 22 3 7 64 58 3 3 6	24 57 44 40 00 43 40 40 40 40 50 25 11 46 67 86 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	000000010001000000011100	00000003000300010000041100	Q0000004004000M000N00H0H0	000000000000000000000000000000000000000	MC0000000000000000000014100	300020000000000000000000000000000000000
Lieison	0	12 0 14	3 3	18 33 43	3 1 0	17 0	9 3 2	53 50 29	0	000	0 0 1	0 0 14	0	0
Fourth Quarter United States Air Force - Total	20			,,	97	22	300		,,	,	_			
(Excl Air National Guard)	37	9	42	77	87	22	198	<u>51</u>	10	3	2	3	8	<u>2</u>
Bomber - Total B-17 B-25 B-26 B-26 B-29 B-45 B-50 Transport - Total C-45 C-46, (C-113) C-47/53, (C-117) C-54 C-82 C-122 Fighter - Total F-47 F-51 F-61 F-80 F-82 F-84 F-86 Transport - Total T-6 T-7 T-11	9421200812033009131222009801	17477100011100006585100011207	6100+4+10 <u>11</u> 20×420 12220041+014502	120001200016130011822008119005770866033	11/3 3 1 4 0 0 0 12/2 2 0 0 4 5 1 0 0 13/8 1 0 10/8 1 1 1	<u>പുരു കാര നെ പുറ്റു പുരു പുരു പുരു പുരു</u>	16 3 4 4 5 5 0 0 0 33 10 2 5 9 9 6 1 82 9 9 8 4 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	31 30 33 50 50 60 20 20 20 20 20 20 20 20 20 20 20 20 20	201130000000000000000000000000000000000	100 8 13 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	010000000000000000000000000000000000000	00000004001500204000701100	NO 20 20 1 1 1 0 1 0 0 0 0 1 0 1 0 0 0 0 0	20 17 0 10 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0
Liaison	1 1 0	8 13 0	2 1 2	17 13 40	4 2 1	33 25 20	4 3 1	33 38 20	1 0 0	8 0 0	0 1 1	0 13 20	000	0

c/ Includes A-10, A-12, Q-14, and F-342;

d/ Includes A-10, Q-14 and XR-12.

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INSTALLATIONS

The information contained in this section appears for the first time under a "Part" title. Tables pertaining to installations that were heretofore assigned to the "Aircraft and Material" and "Miscellaneous" Sections have been incorporated in this new section. These tables may be found in the 1947 Statistical Digest under the following numbers: Table 104-page 169; Table 113-page 185; Tables 114 and 115-page 196; Table 145-page 253; and Table 146-pages 254 and 255. The scope of information contained in tables 167, 169, and 168, (1948 Statistical Digest) concerning numbers and types of installations follow the identical plan of information as published in previous tables 113, 114, and 115, respectively.

In addition to these tables on types of installations, a new table providing the number of military airports that are currently available for the military aircraft under various types of agreements, is included.

This short table entitled, "Non-Military Airports Available for Use By Military Aircraft: 31 Dec, 1948 under
table number 170, is a compilation of municipal airports, by states, upon which agreements are in effect,
providing use by military aircraft free of charge to the extent as to not interfere with non-military operations. The agreements may be defined thus:

- 1. The "Civil Aeronautical Association Agreements", (AP-4 and Sponsors Assurance Agreements) are on Eumicipal Airports built under a federal aid Program with the help of public funds.
- 2. Applicable War Assets Administration Regulations, Interim License, and Right of Entry are agreements on former air force bases which have been deeded to municipalities or are in the process of disposal.

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- 3. "Permits to USAF" and "Letter of Anthority" refer to airports in which the Air Force has never had an interest and which were not developed with the help of public funds.
- 4. Permits and letters of suthority were soquired by Chief of Engineers in order that subject fields be available to transient military traffic.

Air National Guard Airports are those municipal airports upon which Air National Guard units are located, but includes only those which do not fall within above mentioned categories

Table 171 is a new report and provides the number of aircraft operations, by aircraft weights, on airfield movements at installations under the jurisdiction of US Air Force in Continental US and the Territory of Hawaii; this table also provides aircraft operations made not only by the Air Force but also by the Air National Guard, the Navy, and commercial airlines.

Another new table, table 172, reports the total normal capacity of troop and family housing by type of construction as of the end of 1948.

"Status of Military Housing and Occupancy in Continental U.S. By Command, By Month; Feb through Dec, 1948" under table number 173" corresponds in arrangement to Table 145 (1947 Statistical Digest) with the exception of capacity and occupancy of family housing which is broken out as separate information; in addition, occupancy of family housing by civilians is also provided. A short report on "Officer Personnel on Commutation at Headquarters, USAF, Washington, D. C., By Month" has been added to supplement the above table.

The status of military housing and occupancy in the Pacific Air Command - the only overseas housing experience available for 1948 - appears in a new table under Table number 174, on page 243 of this issue.

Table 175: -- Storage Space at Air Materiel Command Depots in Continental US, By Month: Jan through Dec, 1948, is expanded over Table 104 (1947 Statistical Digest) to show the storage capacity of igloos, magazines and open assumption chaps.

Maintenance costs of installations, segregated as to real property, utility services, fuel and miscellaneous other items, are provided in the final table, table 176, of this group. This is the initial report, of this type, for the Statistical Digest.

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TABLE 167. -- UNITED STATES AIR FORCE AIRFIELD INSTALLATIONS BY MAJOR COMMAND, BY TYPE OF AIRFIELD, IN CONTINENTAL US: 31 DEC, 1948

Type of kirfield by Command	Total	Type of Airfield b, Command	Total
Continental US - USAF - Total	<u>196 a/</u>	Military Air Transport Service - Total	<u>6</u>
Eair Base	113 12 71	Eain Base	6 - -
Continental Air Command-Total b/	49	Air Proving Ground - Total	11
Kain Base	45 2 2	Eain Base Sub-Base Auxiliary Field	2 - 9
Strategic wir Command - Total	22	Air University - Total	4
kain base	20 2 -	Kain base Sub-base Auxiliary Field	3 1 -
Air Training Command - Total	<u>69</u>	Hq. Command. USAF- Total	1
Lain base	15 6 48	Main Base	1 - -
Air Material Command - Total	34		
Main Base Sub-base Auxiliary Field	21 1 12		

a/ This tablutation (Total as of 31 Dec. 1948) includes eighteen (18) Municipal Airports, ten (10) inert installations which were withdrawn from surplus and are being retained as Strategic Reserve, and Phillips Field (Department of Army Installation.)

b/ Established, 1 December 1948. (Includes installations formerly charged to ADC and TaC).

Source: Director of Installations, Deputy Chief of Staff, Materiel, USAF, Hq.

TABLE 168.-- STATUS OF USAF AIRFIELD INSTALLATIONS IN FOREIGN COUNTRIES AND UNITED STATES POSSESSIONS:
AS OF 31 DEC, 1948

(Excess and Surplus airfields are included in column "Inactive" until released by USAF)

Status	Total	Africa	Asia	Atlantic Islands	Australia	Europe	North America	Pacific Islands		J.S. Fos- sessions
Total .	1,802	222	247	24.	120	<u>64,5</u>	91	312	33	107
Active	122	4	15	6	-	19	24	24	4	26
Inactive .	64	1	8	3	-	1	-	31	٠ و	17
Released .	1,615	217	224	15	120	625	67	257	26	64

TABLE 169.-- MAJOR AIR FORCE INSTALLATIONS IN CONTINENTAL UNITED STATES, BY TYPE OF INSTALLATION: 31 DEC, 1948

Type of Installation	Number Of Separate Instal- lations	Addi- tional Activ- ities at Instal- lations	Type of Installation	Number Of Separate Instal- lations	
Total	<u>389</u>	186			
Airfield	196 <u>a</u> ,/	-	Hospital - Total	-	<u>64.</u>
Assembly Flant (Government owned)				ľ	
Industrial Facilities b/ Air Transport Command Freight	27	-	Convalescent Hospital		
Tominal		14	negicnal Hospital		_
Basic Training Center	1	ĩ	Station Hospital		64
Ecmbing and Gunnery Range	135	-	-		
Crash boat Station	5		hented Office Space	17	· -
			Modification Center		-
Depot - Total	7	<u>97</u>	Fort of Aerial Embarkation	-	6
Air Depot	_	10	medistribution station	_	_
covernment Furnished Equipment		10	School - Total	<u>1</u>	4
Depot	-	-		_	_
Intransit Depot	-	-	Technical Training School	1	4
Overseas .eplacement Depot	1	1	Civilian and Factory Technical		
Personnel replacement Depot .	- /	-	Training School	-	- -
Specialized Lepot	6	-	College Training Detachment		
Sub-Depot (3rd Echelon Repair Shop)	-	86	Concrect Filos School	_	-

a/ This tabulation (Airfield Total) as of 31 December 1948 includes eightoen (18) Municipal Airports, ton (10) inert installations which were withdrawn from surplus and are being retained as Strategic Reserve, and Phillips Field (Department of the Army Installation).
 b/ Aircraft Assembly Plants previously reported are included in Industrial Facilities.

TABLE 170. -- NON-MILITARY AIRPORTS, BY STATES, AVAILABLE FOR USE BY MILITARY AIRCRAFT: 31 DECEMBER, 1948

By State	Total	AP-4 Agr o ement (CAA)	Sponsor's Assurance Agreement (CAA)		Permit To	Interin License	Right Of Entry	letter Authority	A1r National Cuard
Total	1.012	202	<u>168</u>	<u>237</u>	302	<u>58</u>	31	4	<u>s</u> / <u>10</u>
Alabama	18 30 21 72 29 6	5 4 2 17 1 2	1 5 5 4 2	8 10 8 34 3 1	4 9 4 4 21 1	- 1 10 1	3	1111	1 1 1
Delaware Florida Deorgia Idaho Illinois Indiana Iowa	2 55 37 19 18 20 23	1 9 7 2 4 4 7	- 7 8 4 3 10	41 17 1 2 2	- 3 8 7 7 6	1 4 2 - - 2	1 - 1	1	1
Kansas Eentucky Louisiana Eatne Earyland Eassachusetts Eichigan Minnesota Mississippi Eissouri Eontana	28 6 18 15 4 11 25 25 16 23 30	3123 - 536231	3 1 5 2 3 1 10 7 7 7	16 2 2 3 1 2 - 6 6	6 1 3 6 - 2 18 11 3 7	- 3 - 4 - 1 - 1	1 - 1	-	1
Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carclina North Dakota Chio Ckiahona Cregon	24 8 7 6 15 23 22 13 19 36	4 3 1 2 2 7 10 3 5 12 5	6 3 1 1 2 4 3 1 1 8	91-1334-1774	5 -6 11 2 7 11 6 5	2 2 2 2 1 1 2	1	1	1
rennsylvania hhode Island South Carolina. South Dakota Tennessee Texas Utah Verment Virginia Fashington, Fest Virginia Hisconsin	20 1 18 12 14 88 19 5 8 24 21 20 16	2 7 - 2 19 2 - 4 5 6 5 2	4 - 1 - 5 16 7 2 1 3 1	1 7 4 20 20 1 1	13 - 1 8 4 18 9 2 3 6 3 10 14	100	1	1	1

a/ Not to be construed as only ten (10) Air National Guard Activities on non-military airports - all others on municipal airports fall under other listed categories.

TABLE 171 .-- NUMBER OF LANDINGS AND TAKE-OFFS AT AIRFIELDS HAVING USAF OPERATED CONTROL TOWERS IN CONTINENTAL US AND THE TERRITORY OF HAWAII: MONTHLY 1948

Note: -- The data below is based on reports submitted on Form 18A pursuant to AF Regulation 15-18,21 Mar 1946.

The number of reporting installations total 92 USAF air bases in Continental US, and five USAF air bases in Territory of Hawaii, under Pacific Air Command.

Number of Landings and Take-offs By Weights of Aircraft (in pounds) a/											
1948	Total	Up to 31,000	31,000 to 56,900	56,000 to 76,000	76,000 to 123,000	123,000 to 135,000	135,000 and Over				
Total	3.867.635	2.924.133	713.375	142-493	1.872	84.529	1.233				
Jamary	231,770	172,214	36,046	16,293	215	6,994	8				
Pebruary	251,171	185,230	42,472	16,709	178	6,575	7				
tarch	315,433	233,732	64,037	10,695	80	6,867	22				
ipril	381,239	272,440	90,880	10,942	127	6,838	12				
lay	351,278	270,030	64,550	9,658	107	6,909	24				
une	384,914	296,505	68,015	11,634	91	8,602	67				
uly	368,200	275,853	71,503	11,550	78	9,060	156				
ugust	376,291	290,974	69,721	8,864	75	6,399	258				
September	327,962	258,088	54,061	8,867	228	6,565	153				
October	310,693	239,726	52,242	11,338	299	6,931	157				
lovember	294,476	220,855	54,114	12,922	178	6,256	151				
December	274,208	208,486	45,734	13,021	216	6,533	218				

		,	Other		
1948	Total	Air Force	Air National Guard	Navy	/ء
Total	3,658,536	3,489,952	67.860	100.724	209.099
Jamary	213,695	206,702	2,731	4,262	18,075
February	232,722	224,988	2,926	4,806	18,449
March	292,685	281,793	4,740	6,152	22,748
April	355,924	342,531	6,065	7,328	25,315
May	327,362	312,343	6,188	8,831	23,916
June	357,235	336 ,282	8,812	12,141	27,679
July	351,950	334,604	7,740	9,606	16,250
August	361,893	340,668	9,309	11,916	14,398
September	315,214	299,379	5,533	10,302	12,748
October	298,867	285,592	4,758	8,517	11,826
November	286,739	274,212	4,421	8,106	7,737
December	264,250	250,858	4,635	8,757	9,958

a/ The classification of aircraft by weight is defined by the following example types of aircraft:

Up to 31,900 - Liaison, F47,F51,F60,F84,F82,F86,C47 - 76,000 to 123,000 - C69 (Constallation,)B45
31,000 to 56,000 - A26,B25,C46 and C82 - 123,000 to 135,000 - B29,B50,C74 and C97
56,000 to 76,000 - B24, C54, C87 and C119 - 135,000 and up - B36, B35, C99, C124 and B49

b/ Aircraft operations included in categories under Military are: "Air Force" - Operations by Air Force and Air Reserve at USAF airbases; "Air National Guard" - Operations by Air Mational Guard and Civil

Air Patrol at USAF airbases; and "Havy" - Operations by Havy, Marine Corps and Coast Guard.

c/ Aircraft operations included under "Other" are operations by commercial airlines, civilians and foreign nationals at USAF airbases.

nationals at USAF airbases.

TABLE 172.-- AUTHORIZED NORMAL CAPACITY OF HILITARY HOUSING, BY TYPES, BY GRADE AT USAF INSTALLATIONS IN CONTINENTAL US: 31 DEC,1948

	.	Tree	p Housing	3	Family Housing				
By Command	Total	Total	Per- manent	femporary <u>а</u> /	Total	rermunent	Temporary <u>b</u>	FHA and Other	
Total	427.171	409.237	<u>26,139</u>	383,098	<u>17.934</u>	3,021	5.712	9,200	
US.F Headquarters Command									
Total Officers and Warrant Officers Cadets	3.082 167	2,950 127	<u>297</u>	<u>2,653</u> 127	132 40	25 25	10 10	71 1 -	
Enlisted - Mon	2,563 352	2,471 352	297	2,174 352	92 -	22	-	70	
mir Materiel Command d			:	:					
Total Officers and Warrant Officers Cadets	59,321 4,842 740	54,905 4,043 740	4.77 <u>9</u> 52	50,126 3,991 740	4.416 799	30 <u>6</u> 196	577 405	3.533 198	
Enlisted - Men	52,307 1,432	48,690 1,432	4,727 -	43,963 1,432	3,617	110	172	3,335	
Air Proving Ground Command d/ .									
Total Ufficers and Warrant Officers Cadets	6,302 831 200	5,603 673 200	-	5,602 673 200	<u>699</u> 158	•	440 153	<u>259</u>	
Enlisted - Mon	5,271	4,730	-	4,730	541	-	202	259	
air Training Command									
Total Officers and Warrant Officers	159,202 9,444	155,069 8,063	10.478 151	1//.591 7,912	<u>4,123</u> 1,381	<u>1,094</u> 650	1.235 626	1.804 105	
Cadets	4,785 141,326 3,647	4,785 138,574 3,647	9,903 -	4,361 128,671 3,647	2,752	444	609	1,699	
Air University									
Total Officers and Larrant Officers Cadets Enlisted - Men Enlisted - Women	10,024 2,061 1,332 6,149 482	8,475 1,077 1,332 5,584 482	412 16 396	8,063 1,061 1,232 5,188 482	1.549 984 565	176 99 - 77	758 716 - 72	585 169 716	
Continental Air Command d/			İ						
Total Officers and warrant Officers Cadets - Len Annisted - Len Annisted - Women	102,211 9,045 3,196 87,390 2,580	99,062 8,100 3,196 85,186 2,580	9.021 335 8,696	90,031 7,765 3,196 76,490 2,586	3,149 2,25 2,204	237 773 542	739 229 450	1,235 215 1,220	
military wir Transcort Service d/									
Total Officers and Warrant Officers Cadets	15.820 2,382	15,067 1,916	- -	15.067 1,916	753 466	120 120	581 320	<u>52</u> 26	
Enlisted - Men	12,867 571	12,5 80 571	-	12,500 571	267		261	26 -	
Strategic Air Command		İ							
Total Ufficers and marrant Officers Cadets	71,309 8,308 154	<u>68,106</u> 7,306 154	1,142	66,964 7,306 154	3,103 1,002	<u>259</u> 220	1,343 645	1,761 137	
Enlisted - Wen	60,812 1,929	58,717 1,929	1,142	57,575 1,929	2,101	79 -	698 -	1,324	

a/"Troop Lousing-Temporary" includes abbilization and Theater of Gerations type construction.
b/"Family Housing-Temporary" includes converted Mobilization and Theater of Gerations type buildings originally designed and constructed for use other than family quarters.

c/ "Family Housing-Public Housing Administration and Other" includes Public Housing Administration family housing projects transferred to the Air Force and houses acquired with acquisition of land. d/See other Installation taules or Glossary for additional comments affecting commands.

TABLE 173.-- STATUS OF MILITARY HOUSING AND OCCUPANCY IN CONTINENTAL US, BY COMMAND, BY MONTH: FEB THROUGH DEC, 1948

(As of 15th of month figures)

Ву		rotal .		Troop	Housing	Family Housing			Fer-
Command	Authorized Normal Capacity		pied	Authorized Hormal Capacity	Occupied	Auth- orized Normal Capacity	Occupied Reserved		sonnel
Continental United States .									
February - Total	391,409 391,943 412,677	175,839 188,019 184,640 193,110 208,248 196,784	44.1 48.0 47.1 46.8 49.0 46.0	383,298 374,615 374,597 395,187 407,342 409,237	163,576 174,670 171,615 179,944 194,702 182,663	15,406 16,794 17,346 17,490 17,732 17,934	12,263 13,349 13,025 13,166 13,546 14,121	3,925 3,694 3,636	74,861 80,193 83,886 82,799 78,340 31,126
Air Materiel Command b/								'	
February April June August Cottober December	53,231 53,568 53,400 55,912 63,409 59,321	14,469 14,940 13,087 13,651 12,337 12,544	27.2 27.9 24.5 24.4 19.5 21.1	49,242 49,377 49,206 51,718 59,093 54,905	12,806 13,253 11,503 12,054 10,586 10,685	3,989 4,191 4,194 4,194 4,316 4,416	1,663 1,687 1,584 1,597 1,751 1,859	2,417 2,256 2,248	7,906 7,958 8,798 8,205 7,997 7,452
Air Defense Command									
February April June August October	38,277 38,112 38,239 38,187 42,784	17,623 18,055 20,178 17,675 18,937	46.0 47.4 52.8 46.3 44.3	37,388 36,907 36,585 36,534 41,140	16,754 17,030 19,155 16,511 17,841	889 1,205 1,654 1,653 1,644	869 1,025 1,023 1,164 1,096	- - 574 565	11,286 10,594 13,187 11,950 11,367
Air Proving Ground d/	j								
February April	5,286 5,292 5,384 5,553 5,836 6,302	4,882 4,853 5,249 4,430 4,319 4,091	92.3 91.7 97.5 79.8 74.0 64.9	4,822 4,829 4,921 5,090 5,199 5,603	4,442 4,411 4,840 3,972 3,701 3,411	464 463 463 463 637 699	440 442 409 458 618 680	12 12 12 12	2,6/4 2,632 2,561 2,311 2,252 2,258
Air Training Command									
February April	140,026 139,732 139,760 162,396 160,599 159,202	59,483 65,124 66,675 77,964 93,535 84,850	42.5 46.6 47.7 48.0 58.2 53.3	136,230 135,670 135,670 158,264 156,467 155,069	56,368 61,429 62,924 74,302 89,759 81,046	3,796 4,062 4,090 4,132 4,132 4,133	3,115 3,695 3,751 3,762 3,777 3,804	522 492 474	15,761 18,702 19,284 20,424 20,634 22,646
Air University									
february April	9,872 9,928 9,928 9,928 10,024 10,024	5,641 5,603 5,115 5,242 5,393 5,280	57.1 56.4 51.5 52.8 53.8 52.7	8,387 8,379 8,379 8,379 8,475 8,475	3,953 3,895 3,650 3,824 3,956 3,528	1,485 1,549 1,549 1,549 1,549	1,688 1,708 1,465 1,418 1,437 1,452	- 5 30 25	3,843 3,549 3,550 3,912 1,800 3,637
Continental Air Command	ł								
December	102,211	42,947	42,0	99,062	40,100	3,149	2,847	561	22,954
Headquarters Command, USAF.		!							
February April June August October December	3,089 3,105 3,105 3,082 3,082 3,082	3,044 2,879 3,188 3,193 3,245 3,656	98.5 92.7 102.7 103.6 105.3 118.6	2,958 2,973 2,973 2,950 2,950 2,950	2,933 2,767 3,076 3,081 3,133 3,544	131 132 132 132 132 132	111 112 112 112 112	20 20 20 20	2,108 2,036 1,762 1,728 1,848 1,911

TABLE 173. -- STATUS OF MILITARY HOUSING AND OCCUPANCY IN CONTINENTAL US BY COMMAND, BY MONTH: FEB THROUGH DEC, 1948. Continued

	/ A~		35+%	~	man+h	figures	١
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by	Т	otal		Troop	Housing	Fan	ily Housi	ng	Per-
Command	authorized Normal Capacity	Occupied heserved	Percent Occu- pied ne- served	Authorized Normal Capacity	Occupied Reserved	Auth- orized Normal Capacity	Occupied		sonnel on Commu- tation
Military Air Transport Service g									
February April June August Cotober Lecembor	18,246 15,348 12,835 12,835 12,831 15,820	10,111 12,405 11,159 11,831 11,422 9,851	55.4 80.8 86.9 92.1 89.0 62.3	17,629 14,757 12,268 12,268 12,264 15,067	9,471 11,792 10,605 11,245 10,829 9,270	617 • 591 567 567 567 753	640 613 554 586 593 581	- - 4 3 15	5,022 5,321 5,736 5,096 5,147 4,006
Strategic Air Command	ļ								
February April June August October December	72,474 71,075 73,649 70,925 72,971 71,209	35,585 38,399 34,563 33,969 35,524 33.565	49.1 54.0 46.9 47.9 48.7 47.1	69,668 67,704 70,182 67,294 69,390 68,106	33,144 35,631 31,679 31,060 32,525 30,779	2,806 3,371 3,467 3,631 3,581 3,103	2,441 2,768 2,884 2,909 2,999 2,786	328 275 281	15,549 17,783 16,753 16,664 16,227 16,262
Tactical Air Command c/									
February April June August October	58,203 55,249 55,643 53,859 53,538	25,001 25,761 25,426 25,155 23,536	42.9 46.6 45.7 46.7 44.0	56,974 54,019 54,413 52,690 52,364	23,705 24,462 24,183 23,995 22,373	1,229 1,230 1,230 1,169 1,174	1,296 1,299 1,243 1,160 1,163	- - 43 41	10,742 11,618 12,255 12,509 11,068

- a/ "Family Housing Occupied by Others" includes family housing units occupied by civilians.
 b/ Includes Air Proving Ground, 15 Jan to 1 Jun 1948.
 c/ Included in Continental Air Command, 15 Dec 1948.
 d/ Included in Air Materiel Command, 15 Jan to 1 Jun 1948.
 e/ ConAC established, 1 Dec 1948.
 f/ Military Air Transport Service was established, 1 Jun 1948 (originally ATC).

Personnel on Commutation at Hg. USAF, Washington, D. C. by month, 1948

Officers				
February	1,070	June 1,629	October 1	1,698
413	าัววา	August 1.801	December 1	832

Table 174. -- STATUS OF MILITARY HOUSING AND OCCUPANCY IN PACIFIC AIR COMMAND, BY MONTH: FEB THROUGH DEC. 1948.

(Pacific Air Command report is the only overseas command report available for the entire year, 1948.)
(As of 15th of month figures)

	Total			Troop Housing		Fe				
15 th Of Month	uthorized Normal Capacity	Occupied Reserved	Occupied		Occupied Reserved	Authorized Normal Capacity	Occupied Reserved	Occupied By Others	Fersonnel On Commutation	
February	20,750	6,949	: 33.5	19,178	5,736	1,572	1,213	-	261	
àpril	18,961	6,741	35.5	17,389	5,514	1,572	1,227	-	255	
June	18,961	6,140	32.4	17,389	4,925	1,572	1,215	-	275	
August	19,814	7,087	35.8	18,196	5,787	1,618	1,300	442	268	
October	19,801	7,243	36.6	18,183	5,959	1,618	1,284	259	675	
December	19,801	7,185	36.3	18,183	5,914	1,618	1,271	533	522	

g/ "Family Housing - Occupied by Others" includes family housing units occupied by civilians. Source: Director of Installations, Deputy Chief of Staff, Materiel, USAF, Hq.

TABLE 175 .-- STORAGE SPACE AT AIR MATERIEL COMMAND DEPOTS IN CONTINENTAL US DURING 1948

Note: In thousands of square feet. Gross space is computed to include total inside dimensions of warehouses and sheds and the total perimeter dimensions of open hard-stands. Net space is computed to exclude offices, rest rooms, aisles and shipping and packing areas. Occupied space is space actually occupied for storage purposes.

			Covered		,			0p	en		Telo	s and	·	pen
End of Wonth		Tarehouse			Shed		Ha	rdstand	5	Unsurfaced		azines		nition
<u></u>	Gross	Net	Occupied	Gross	Net	Occupied	Gross	Net	Occupied	Occupied	Total	Occupied	Total	Cccipied
Total US Air Force														
January February March April May June July August September October November December	37,090 35,944 35,596 35,405 35,372 35,324 35,391 35,442 35,974 36,077 36,136 36,082	21,287 20,223 19,951 19,732 19,685 19,747 19,530 20,300 20,355 20,370 20,262	16,618 16,445 16,202 15,989 15,730 15,844 15,873 15,791 15,220 15,823	1,119 1,122 1,122 1,117 1,117 1,117 1,117 1,125 1,125 1,140 1,155	933 933 932 933 932 932 933 931 937 939 953	650 648 595 606 614 635 660 688 696 656 676 658	19,602 19,142 19,078 18,763 18,902 18,417 18,424 18,926 18,967 19,105 18,658	13,815 13,737	8,304 8,249 8,362 8,303 8,156 8,200 8,194 5,169 8,234 8,458 8,458 8,920 7,847	3,624 3,203 3,213 3,114 3,143 3,187 3,226 3,044 3,054 3,255 3,255 3,358 3,530	25 25 25 25 25 25 25 25 25 25 25 25 25 2	พมสมุมมุม พมสมุมมุม พมสมุม	333333333333333333333333333333333333333	000000000000000000000000000000000000000
Control Air Depots														
January February March April May June July August September October November December	25,432 25,472 25,124 24,933 24,900 24,850 24,895 24,947 25,479 25,582 25,684 25,574	13,863 13,700 13,515 13,311 15,331 15,352 13,309 13,391 13,393 13,947 13,957 13,882	11,493 11,567 11,531 11,415 11,498 11,411 11,565 11,664 11,732 11,732 11,731	610 613 613 613 613 613 621 621 636 651	540 540 539 540 543 544 542 548 550 564	351 349 299 280 291 303 307 332 433 346 366 372	15,786 15,540 15,476 15,161 15,300 14,815 14,622 15,324 15,365 15,503 15,056	11,201 11,035 10,977 10,733 10,809 10,575 10,577 10,469 11,171 11,195 11,319 10,962	7,850 7,905 7,931 7,878 7,714 7,762 7,897 7,908 8,074 8,298 8,760 7,685	3,551 3,132 3,143 3,062 3,111 3,164 3,205 3,025 3,035 3,186 3,323 3,495	25 25 25 25 25 25 25 25 25 25 25 25 25 2	หลสสสผลผลผล	77777777777777	000000000000000000000000000000000000000
Specialized Depots		٠.												
January February March April Way June July August September October November December	11,658 10,472 10,472 10,472 10,472 10,474 10,495 10,495 10,495 10,495 10,502 10,502	7,424 6,523 6,436 6,421 6,605 6,433 6,438 6,439 6,407 6,408 6,413 6,380	5,125 4,878 4,671 4,571 4,501 4,309 4,279 4,251 4,068 4,088 4,072	99994444444444444444444444444444444444	393 393 393 389 389 389 389 389 389 389	289 286 286 286 282 253 253 253 253 253 253 253 253 253 25	3,816 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602	2,974 2,780 2,760 2,752 2,752 2,752 2,752 2,755 2,755 2,755 2,755	454 444 431 430 442 438 297 261 160 160 160	73 70 52 32 21 19 19 19 35	00000000000	00000000000	00000000000	000000000000000000000000000000000000000

Source: Air Installations Division, LCS/E

TABLE 176. -- MAINTENANCE OF INSTALLATIONS WITHIN CONTINENTAL US: COST OF MANAGEMENT AND PRESERVATION OF REAL PROPERTY AND THE PROVISION OF UTILITIES SERVICES: F.Y. 1948

Note: -- Does not include expenses at installations and facilities occupied exclusively by Air Reserve and/or Air National Guard units, at installations designated as standby industrial plants under the Industrial Mobilization Program and designated research and development installations. Also excluded are the cost of postage and administrative office supplies and equipment.

		Г		т
Functions	Unit of Measure	Number of Units	Total Cost	Unit Cost
Total			\$89,653,121	-
MAINTENANCE AND REPAIR OF REAL PROPERTY			<u>24,366,097</u>	-
Suildings and Structures Kitchen Equipment Custodial Service	Sq. feet - -	261,941,046	14,169,089 582,708 1,725,563	.0540
Grounds-Improved Uther Fost Areas Storm Sewers Off Fost Facilities	Acres Acres Lin. feet	164,800 6,905,848 7,945,345	2,377,804 103,430 97,136 887,396	14.34 .0149 .0122
Koads, Farking Areas and Walks	Sq. yards Sq. yards Lin. feet	83,475,141 123,551,483 2,526,339	939,289 2,067,471 1,416,211	.0112 .0167 .5605
UTILITIES SERVICES (Operation and Supply)		<u> </u>	21,729,766	-
Purchased Utilities: Water Sawage Electricity Gas Steam Refuse Disposal	M. gals K W H Therms • M. Lbs	4,967,639 539,892,327 93,638,277 46,028	8,570,941 539,941 38,448 5,730,429 2,191,641 44,579 25,903	.1086 .0106 .0234 .9685
Electrical Systems	Lin. feet	3,515,550	538,771 46,215 221,289	.0131
Heating System	Tons of Fuel Handled H F C	1,137,614 58,507	7,024,874 1,234,123 530,492	6.17 21.09
Water System Mains Fumping Stations Filtering Flants	Lin. feet M. Gals M. Gals	13,502,364 16,811,668 1,518,632	1,059,891 - - -	-
Sewage System	= ,	-	763,237 1,739,933	-
FUEL FOR UTILITIES-(Space Heating and Cooking).	·		6.525.744	-
Coal Issued	Tons M. Gals	694,234 17,925	4,997,849 1,503,544 24,381	7.20 83.88 -
FIRE FROTECTION REPAIR MACHINE TOOLS ALTERATIONS AND WODIFICATIONS MANAGEMENT AND ENGINEERING OVERHEAD, SHOF ANNUAL AND SICK LEAVE MISCELLANEOUS	- - - - - -	- - - - -	11,655,537 2,330,603 6,603,693 5,133,803 2,352,43, 6,210,466 2,744,948	-

Source: Directorate of Installations, DCS/M



PART X

AIR TRANSPORT COMMAND MILITARY AIR TRANSPORT SERVICE

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USAF INDUSTRIAL RESERVE

Based upon productive capacity studies of World War II Government-owned Industrial facilities, the Air Force retained title to certain War Department financed plants including the industrial equipment and later acquired title from Reconstruction Finance Corporation to certain additional plants with productive equipment under Public Law 364 (80th Congress), which was enacted to provide, among other things, adequate Military Establishment plant and industrial equipment reserves. In accordance with other provisions of Public Law 364, the Air Force requested the Munitions Board to place restrictive disposal provisions, known as the National Security Clause, on selected plants. The Air Force, in cooperation with the other Departments and the Munitions Board, sponsored legislation which was enacted by the 80th Congress (Public Law 883) to provide for a secondary reserve of industrial plants and equipment to be known as the National Industrial Reserve.

Table Nc.177 herein indicates active, reserve and inactive industrial installations for which the Department of the Air Force holds title and is responsible for maintenance, disposition and administration thereof. (Air Force portion of the Military Establishment Plant Reserve).

Table No. 178 is the list of plants for which the Department of the Air Force has recommended to the Munitions Board that any disposition be subject to the terms of the National Security Clause. (Air Force portion of the National Industrial Plant Reserve).

Table No. 179 indicates the number of USAF sponsored plants in the National Industrial Plant Reserve by industrial designed use, and present disposal status category.

Public Iav 883 (80th Congress) further authorized the Secretary of Defense to direct Federal Works Agency to take custody of selected surplus machine tools and other productive equipment. This equipment is selected from surplus inventories under the direction of the Munitions Board and held in the "National Industrial Equipment Reserve".

Shortly after V-J Day plans were developed to retain in reserve selected government-owned machine tools and other industrial equipment in the interest of National Defense. The Air Force was authorized to maintain a reserve of 52,860 items of machine tools and other productive equipment plus appropriate quantities of metal cutting tools and abrasive wheels. About 10,000 machine tools of this reserve are items retained or withdrawn from surplus. Since the disposal agencies had no adequate inventories of surplus the Services subsequently developed a program to locate and acquire essential Plancor items. Under authority of Public Law 364.

Table No.180 on page 254 indicates the status of the USAF Industrial Equipment Reserve of machine tools and productive equipment as of 31 December 1948.

In addition, approximately \$47,000,000 of Government-owned surplus metal cutting tools and abrasive wheels have been acquired under Public Law 364 (80th Congress). These items have been received at two Navy storage points (Clearfield, Utah and Mechanicaburg, Penna). Under the program, Navy (with certain financial assistance of the Army and Air Force) is inventorying the cutting tools: Quantities of cutting tools for which there is a reasonable foreseeable need for the Air Force will be allocated to the Air Force and either held in storage by the Navy or moved to AF storage locations, under the program as presently proposed.

TABLE 177. -- STATUS OF USAF INDUSTRIAL INSTALLATIONS ACTIVE, RESERVE AND INACTIVE PLANTS: AS OF 31 DEC 1948

				
Plant and Location	Occupant	Present Use	Floor Area (000 sq ft)	Acquisition Cost
Total			<u>37.385</u>	{ <u>420,572,000</u>
Active Plants owned by USAF Active Plants Leased to AF Contractor by WAI Active Plants Leased to AF Contractor by RFC Reserve Plants owned by USAF Inactive Plants owned by USAF			17,580 1,630 275 12,200 5,700	208,004,000 11,2 55, 000 2,0-5,000 149,847,000 49,461,000
Active Plants owned by USAF a/			17.580	208,004,000
Air Force Plant Rusber 4, Fort Worth, Texas	Consolidated - Vultee	B-36	4,100	52,484,,000
Air Force Flant Number 9, Inglewood, California	North American	F-82 F-86	1,100	6,287,000
Air Force Plant Number 10, Hawthorne, California	Northrup	B-35 B-49	400	4,164,000
Air Force Flant Number 11, Hagerstown, Maryland	Fairchild	C-82 C-119	700	9,250,000
Air Force Flant Number 12, Farmingdale, L.I., N.Y.	Republic Aviation	F-84	1,300	11,132,000
Air Force Plant Number 13, Wichita, Kansas	Boeing	B-47 B-50	2,900	19,837,000
Air Force Flant Number 14, Burbank, California	Lockheed	F-80	1,500	7,975,000
Air Force Plant Number 15, Long Beach, California	North American	B-45	1,500	7,500,000
Air Force Plant Number 16, Downey, Galifornia	North American	T-28 AJ-Navy	600	2,423,000
Air Force rlant Number 17, Seattle, Washington	Boeing	B-50 C-97	400	12,200,000
Air Force Flant Number 26, Indianapolis, Ind.	GMC Allison	J-33-35 Engines	1,600	42,874,000
Air Force Flant Number 27, Toledo, Chio	Packard	Jet Engine R & D	400	5,930,000
Air Force Plant Number 28, Everett, Mass	General Electric	Jet Engine Supercharger	400	8,761,000
Air Force Plant Number 29, West Lynn, Mass	General Electric	Jet Engine Supercharger	200	5,481,000
Air Force Plant Number 30, Indianapolis, Ind	GAIC Allison	Eng. Flight Test	60	762,000
Air Force Plant Number 31, Willow Run, Michigan	Smith Hinchman & Grills	Ice Research	50	835,000
Air Force Flant Number 32, Williamsport, Penna	AVCO Mfg. Co.	Eng. & R & D	30	984,000
Air Force Flant Number 33, Woodridge, N. J	Wright Aeronautical	Jet Eng. R & D	100	2,866,000
Air Force Plant Number 34, Pasadena, California	Cal. Inst. of Technology	Guided Missiles,RAD	90	3,473,000
Air Force Plant Number 35,	Emerson Electric	Fire Con- trol System	150	2,846,000

TABLE 177. -- STATUS OF USAF INDUSTRIAL FACILITIES: ACTIVE, RESERVE AND INACTIVE PLANTS: AS OF 31 DEC 1948
Continued

Flant and Location	Occupant	rresent Use	Floor Area (000 sq ft)	Acquisition Cost
Active Plants Leased to AF Contractors by			1,630	\$ <u>11,255,000</u>
Plancor 183 Eurbank, California	Menusco Mfg. Co.	Landing Gear B-50	100	3,300,000
Plancor 821 Johnson City, N.Y	General Electric	Fire Con- trol System	570	5,000,000
Flancor 220 Milmaukee, Wisc	GMC, A.C. Spark Plug Div.	AP/A59 Computer	560	1,009,000
Plancor 993 Chula Vista, California	Rohr Aircraft Corporation	Aircraft Components	400	1,946,000
Active Plants Leased to AF Contractors by RFC a/ (To be declared excess at expiration of present lease)			<u>275</u>	2,005,000
Boeing Aircraft - Flancor 1577 Seattle, Washington (Lease expires October 1953)	Boeing Aircraft Corp	Office Space	75	895,000
General Electric, Plancor 788 Syracuse, New York (Lease expires September 1949)	General Electric	Ground Radar	200	1,110,000
heserve rlants - Owned by USAF b/			12,200	149,847,000
Air Force Plant Number 1 Omaha, Nebraska	SAC, AMC	Reserve Tool Storage	1,900	18,600,000
Air Force Plant Number 2 Kansas City, Kansas	General Motors Corporation	Leased for Auto. Assy.	1,700	-18,047,000
Air Force Plant Number 5 Oklahoma City, Oklahoma	AMC	Depot Operations	2,300	27,400,000
Air Force Flant Number 6 Marietta, Georgia	AMC	Reserve Tool Storage	4,000	45,200,000
Air Force Flant Number 8 Orchard Flace, Chicago, Ill	AMC	Depot Operations	2,300	40,600,000
Inactive Plants - Owned by USAF c/ (To be retained in Industrial Reserve Program)			<u>5.700</u>	<u>49,461,00</u> 0
Air Force Flant Number 3 Tulsa, Oklahoma		Outleased	2,100	26,000,000
Air Force Plant Number 7 Cleveland, Ohio	-	Cutleased	2,600	15,868,000
Air Force Flant Number 36 Lockland, Ohio	None ·	Temporarily Idle	1,000	7,593,000

Source: Industrial Flanning Division DC S/M

a/ Indicates a USAF industrial installation so designated in USAF orders.
b/ Indicates a USAF industrial installation utilized for purposes other than the manufacture or research

and development of material for the Air Force.

c/ Indicates a USAF industrial installation which is closed in so far as Air Force activity is concerned and which has been designated as Inactive in USAF orders.

TABLE 178.-- INDUSTRIAL PLANTS RECAPTURABLE FOR MILITARY PRODUCTION UNDER THE NATIONAL SECURITY CLAUSE:

AS OF 31 DEC 1948

(1) Air Force Spo	onsored End Prod	duct and Component Plants a/	
Plant and Location	Designed Use	Disposition	Floor Space (Millions of sq. ft.)
Air Reduction Sales Co., Inc. Gloucester, New Jersey, NOBS 258 .	Oxygen	None - Interim Lease to Air Reduction Sales Company	0.01
Aviation Corporation, Detroit, Michigan, Plancor 76	Acft. Engine Parts	Sold to Federal Motor Truck Company	.0 9
Boeing Aircraft Co., Renton, Washington, Plancor 156	Airframes	Leased - Multiple Tenancy	1.9
Chevrolet Div., GMC, Tonawanda, New York, Plancor 155, Plant #1	Aircraft Engine	Sold to Playboy Corporation for automobile manufacture	.7
Chrysler Corporation, Chicago, Ill., Plancor 792	Aircraft Engine	Leased to Tucker Motor Car Co. with option to purchase, clause to be applied upon expira- tion of existing lease.	6.8
Continental Aviation and Engr. Co. Muskegon, Michigan, Plancor 166	Aircraft Engines	Part leased to Continental Aviation & Engr. Co. for Army Ordnance Tank Engines (200,000 sq. ft.)	1.2
Curties Wright Corporation, Plancor 746, Kenzore, N.Y	Airframes	None	.34
Emerson Electric Mfg. Plancor 161, St. Louis, Wo	Turrets & Fire Con-System	leased to Emerson Co., with option to pur- chase, clause to be ap lied upon expiration of existing lease.	.81
Farm Crops Processing Co., Umaha, Nebr., Plancor 1608 (M-Nobs-5)	Grain Alcohol	Transferred to Department of Agriculture (Public Law 890-80th Congress)	.11
Ford Motor Company, Flancor 151, Willow Run, Michigan	Airframos	Leased to Kaiser-Frazer with option to pur- chase, clause to be ap lied upon expiration of present lease.	3.5
Grain Processing Corporation Muscatine, Iowa, Plancor 1684	Industrial Alcohol	Transferred to Department of Agriculture (Public Law 890 - 80th Congress)	0.08
Jacobs Aircraft Company, Plancor 164, Pottstown, Penna	Aircraft Engin es	Leased to Firestone Tire and Rubber Company with option to purchase, clause applied at expiration of present lease.	1.0
Menasco Mfg. Company, Burbank, California, Plancor 183	Landing Gear	Leased to Menasco Mfg. Company	0.1
Modification Center #14, Birmingham, Ala., Plancor 1548	Airframes	Sold to City of Birminghem	1.2
Mohawk Petroleum Corporation, Bakersfield, California, Flancor 1041	Aviation Gasoline	Part leased to Standard Uil Company of Calif. No option. N.S.C. to be applied upon expiration of existing lease	(caracity not based on sq. ft.)
National Distillers Products Co., Kansas City, Ko., Plancor 1642	Alcohol	Transferred to the Department of Agriculture (Public Law 890 - 80th Congress)	0.1
kemington Rand, Johnson City, New York, Plancor 821	Fire Control Systems	Leased to General Electric	-
Sealed Power Corporation, Muskegon, Michigan, Plancor 871, 871A	Piston Rings	Sold to Sealed Fower Corporation	0.1
Smith, A. U., Corporation, Milwaukee, Wisc., Plancor 220	APA 59 Computer	Leased to A. C. Spark Flug Division, General Notors Corporation	-
Solar Aircraft Corporation, Des Monnes, Iowa, Plancor 957	Exhaust Manifolds	Sold to Solar Aircraft Corporation	0.3
Studebaker Corporation, South Bend Indiana, Flancor 40	Aircraft Engines	Sold to Studebaker for Auto Manufacture	1.6
Sundstrand Machine Tool Company, hockford, 111., Plancor 1589 · · ·	H.d. pumps & transmissions	Sold to Sundstrand Machine Tool Co.	0,1

TABLE 178.-- INDUSTRIAL PLANTS RECAPTURABLE FOR MILITARY PRODUCTION UNDER THE NATIONAL SECURITY CLAUSE:
AS OF 31 DEC 1948 Continued

(1)	Air Force	Sponsored	End Product.	and Component	Plente	6/	(continued)

Plant and Location	Designed Use	Disposition	Floor Space (Millions of sq. ft.)
Studebaker Corporation, Chicago, 111., Plancor 40	Aircraft Engines	Sold to National Tea Company	0.85
Timken Roller Bearing Company Columbus, Ohio, Plancor 920	Tapered roller Bearings	Sold to Timken Roller Bearing Company	0.2
Waco Aircraft Company, Troy, Ohio Plancor 398	Alrframes	Leased to B.F. Goodrich with option to purchase, clause to be applied upon expiration of present lease	0.17
Willamette Valley Wood Chemical Co., Eugene, Ore., Flancor 2179		None	-
Wright Aeronautical Corporation, Lockland, Chio, Plancor 10	Aircraft Engines	Sold to Electric Auto-Lite for auto part mamufacture	4.6
Wright Aeronautical Corp., Paterson, N. J., Plancor 11, (South Portion)		Sold to Dumont Laboratories, Inc.	0.6

(2) Air Force Sponsored Basic and Semi-fabricated Material Plants b/

Plant and Location	Designed Use	Disposition
Aluminum Company of America, Baton Rouge, La., Plancor 226A0	Alumina	Aluminum Plant only leased to Permanente Metals Corp with modified clause.
Aluminum Company of America, Burlington, N. J., Plancor 226-A3.	Aluminum	None
Aluminum Company of America, Hurricane Creek, Ark., Plancor 226-X	Alumina	Leased to Reynolds Metals with Modified Clause
Aluminum Company of America, Jones Mills, Ark., Plancor 226-K & Ks	Aluminum	Leased to Reynolds Metals with Modified Clause
Aluminum Company of America Newark (Heath), Ohio, Plancor 936 .	Blooms, Rods & Bars	Leased to Permanente Metals Corp. (Modified Clause)
Aluminum Company of America Massena, N. Y., Plancor, 226-NY	Aluminum	Sold to Aluminum Company of America
Aluminum Company of America Phoenix, Arizona, Plancor 773-2	Aluminum Fabrication	Leased to Reynolds Metals with option to purchase; clause to be applied upon expiration of present lease.
Aluminum Company of America River Bank, Calif. Plancor 226-A-4	Aluminum	Transferred to F.W.A. 31 October 1948
Aluminum Company of America Spokane, Washington, Plancor 226-S	Aluminum	Leased to Permanente Metals Corp. with Modified Clause.
Aluminum Company of America Troutdale Ore., Plancor 226-0	Aluminum	Leased to Reynolds Metals with Modified Clause.
Aluminum Forgings, Inc., Erie, Penn., Plancor 1395	Aluminum Forgings	Transferred to F. W. A. 1 January 1949
Amco Magnesium Corporation Wingdale, New York, Plancor 546	Magnesium	(Portion sold to D. H. Litter, Inc., subject to National Security Clause). Remainder transferred to F.W.A. 31 October 1948.
Atlantic Steel Castings Company Crum Lynn, Penn., Plancor 573	Steel Castings	None (Under interim lease to Zimara Enterprise)
Bohn Aluminum & Brass Corporation Adrian, Michigan, Plancor 324	Extruded Alumi- Aluminum Alloys	Leased to Kaiser-Frazer

TABLE 178.-- INDUSTRIAL PLANTS RECAPTURABLE FOR MILITARY PRODUCTION UNDER THE NATIONAL SECURITY CLAUSE: AS OF 3: DEC 1948 Continued

(2) Air Force Spons	ored Basic and Se	mi-fabricated Material Plants b/ (continued)
Plant and Location	Designed Use	Disposition
Bohn Aluminum & Brass Corporation Torrance, California, Plancor 326.	Extruded Alumi- num Alloys	Sold to Harvey Machine Company.
Canton Drop Forge Company Canton, Ohio, Plancor 278	Drop Hammer Capacity for Steel Forgings	Leased to Canton Drop Forgings, Inc., with option to purchase; clause to be applied upon expiration of present lease.
Chempion Machine and Forgings Cleveland, Ohio, Plancor 145	Drop Hammer Capacity for Steel Forgings	None (Under interim lease to Cleveland Pneumatic Tool Company).
Diamond Magnesium Company Painesville, Ohio, Plancor 244	Magnesium	None, transferred to P.B.A. 1 November 1948
Dow Chemical Company Freeport, Texas, Plancor 81, Part .	Magnesium	rart under interim lease to Dow Chemical. Transferred to F.W.A 1 November 1948.
Dow Magnesium Company Velasco, Texas, Plancor 243	Magnesium	Transferred to F.W.A. 1 November 1948. Part sold to Dow Chemical Company.
Electro-Metallurgical Company Spokane, Washington, Plancor 571 .	Magnesium	Leased to Chromium Mining and Smelting Corporation for Pond Oreille Mines and Metals Company with option.
Extruded Metals, Inc. Grand Rapids, Michigan, Plancor 2380	Aluminum Forgings	Leased to Reynolds Metals Co. with option to renew; clause to be applied upon expiration of present lease. (5 years) New lease with clause now under consideration.
GMC, Chevrolet Division, Saginaw, Michigan, Flancor 446	Aluminum Forgings	Leased to GMC with option to purchase; clause to be applied upon expiration of present lease. (October 1952
Kropp Forge Company, Cicero, Ill., Plancor 1293	Drop Hammer Capacity for Steel Forgings	Sold to Kropp Forge Company.
Ladish Drop Forge Company, Cudahy, Wisc., Plancor 280	Drop Hammer Capacity for Steel Forgings	Sold to Ladish Drop Forge Company.
Magnesium Reduction Company Luckey, Ohio, Plancor 669	Magnesium	Transferred to F.W.A. 1 November 1948.
New England Lime Company Canaan, Conn., Plancor 547	<u>Magnesium</u>	Leased to New England Lime Company, with option to lease Transferred to F.W.A. 31 October 1948.
Permanente Metals Corp., Manteca, California, Plancor 707 .	Magnesium	Transferred to F.W.A. 31 October 1948.
Revere Copper and Brass Baltimore, Maryland, Flancor 1778 .	Aluminum and magnesium ex- trusions	None
Wilshire Oil Company Norwalk, Calif., Plancor 912	Storage tanks only	None, To be leased by Corps of Engineers for Air Installations.
Nyman Gordon Products Corp., Harvey, Ill., Plancor 89	Steel Forgings (drop hammer capacity)	Sold to Wyman Gordon Products Corporation.
Wyman Gordon Products Corporation N. Grafton, Mass., Plancor 2304	Magnesium & Aluminum forg- ings, drop hammer capacity	Leased by Wyman Gordon Products Corporation.

a/ Indicates the Group of end product or component plants for which the Department of the Air Force requested the provisions of the National Security Clause be applied.

Source: Industrial Flanning Division DCS/M

b/ Indicates the Group of basic and semi-fabricated material plants for which the Department of the Air Force requested the provisions of the National Security Clause be applied. Floor space not applicable.

TABLE 179. -- NUMBER OF USAF-SPONSORED PLANTS IN THE NATIONAL INDUSTRIAL PLANT RESERVE, 8Y DISPOSAL STATUS CATEGORIES-31 DEC 1948

Note: -- Cost in thousands of dollars. Cost of facilities in the National Industrial Plant Reserve represents the original acquisition cost of the facilities to the Government less the acquisition cost of those parts of the facilities not included in the reserve.

Industry Category.	Total		Sold				Transferred to Other Federal Agencies a/		Inventory of War Assets Administration		Held by Federal Works Agency Under PL - 833		Non - Surplus In Government Use	
	No.	Cost	No.	Çost	No.	Cost	No.	Cost	No.	~ Cost	No.	Cost	No.	Cost
Total	<u>61</u>	\$ <u>677.475</u>	<u>18</u>	¥ <u>259,598</u>	<u>21</u>	\$ <u>264,821</u>	3	\$ <u>12,885</u>	<u>10</u>	೪ <u>46,450</u>	<u>8</u>	\$ <u>89,663</u>	1	\$ <u>4.058</u>
directift	20	335,800	10	221,356	7	93,639	-	-	3	20,805	-	-	-	-
hemicals	5	14,182		-	-	-	3	12,885	2	1,297	-	-	-	-
Petroleum Products	2	11,939	-	-	1	4,319	-	-	1	7,620	-	-	-	-
ron and Steel	6	14,987	3	11,974	1	1,489	-	-	2	1,524	-	_ :	-	-
achinery and Equipment	2	1,644	2	1,644	-	-	-	-	-	-	-	-	- ,	-
ctorized Vehicles	1	23,025	-	-	1	23,025	-	-	-	-	-	-	-	-
on-Ferrous Metals	24	268,936	3	24,624	10	135,387	-	-	2	15,204	8	89,663	1	4,058
discellaneous Manufacturing	1	6,962	-	-	1	6,962	-	-	-	-	-	-	-	-

a/ Transfers to Federal Agencies other than Hilitary Departments, exclusive of transfers under Public Law 883, 80th Congress.

Source: Director of Procurement and Industrial Flanning - Industrial Flanning Division.

TABLE 180 -- USAF INDUSTRIAL EQUIPMENT RESERVE OF

Industry Category	Number Authorized				Value of	
		Total Karietta Georgia		Omaha Nebraska	Tocls In Storage	
Total	52.860	40.981	23,301	17,680	\$ <u>234,685,00</u> 0	
chine Tools (General Furpose and Special)	41,000	31,442	19,722	11,720	220,000,00	
lated Productive Equipment	6,860	7,689	2,839	4,850	14,500,000	
ectric Notors	5,000	1,850	740	1,116	185,000	

(1) No. of Machine Tools and Secondary Metal Forming and Cutting Machines In Storage, by Type (Four-digits of the Standard Commodity Code)

Code	Description	Number of Tools In Storage	
	<u>Total</u>	31,442	
34-11	Boring Machines	1,196	
34-12	Broaching Machines	90	
34-13	Drilling Machines	3,503	
34-14	Gear Cutting and Finishing	2,117	
34-15	Grinding Machines	8,173	
34-16	Lathes	5,550	
34-17	Milling Machines	4,008	
34-18	Planers	14	
34-19	Miscellaneous Machine Tools	2,678	
34-41	Bending Machines	412	
34-42	Hydraulic Presses	315	
34-43	Mechanical Presses	172	
34-45	Shearing and Punching Machines	300	
34-46	Forging Machines	300 196	
34-48	Riveters	338	
34-49	Miscellaneous	205	
34-51	Welders Electric	2,175	

a/ In addition to the Machine Tools and Productive Equipment AMC has set up a program to acquire from surplus 106,560 items of hand tools and measuring equipment; Of this number 5,411 have been received at storage; 3,333 at Marietta, Georgia and 2,078 at Omaha, Nebraska respectively.

Source: Director of Procurement and Industrial Planning - Industrial Flanning Division.

MACHINE TOOLS AND PRODUCTIVE EQUIPMENT-31 DEC 1948

Storage Space	Number of Tools Processed	Numb	oer of Janmat Item	as In Use	Estimated Replacement	Industry Category .	
Occupied (sq. ft)	for Extended Storage	Total	Shipped in Place or Direct from WAA to Contractor	Shipped from Storage to Contractor	Value of Re- serve Items In Use (2)		
3,797,200	10.733	2,399	1,086	1.313	\$8.793.400 ъ/	<u>Total</u>	
3,144,200	10,733	1,428	456	972	6,600,000	Machine Tools (General Furpose and Special)	
616,000	-	971	630	341	2,193,400	Related Productive Equipment	
37,000	_	-	-	-	-	Electric Motors	

(2) No. of surplus and/or Reserve Machine Tools and Related Productive Equipment Provided Contractors, and Estimated Value, as of 31 December 1948

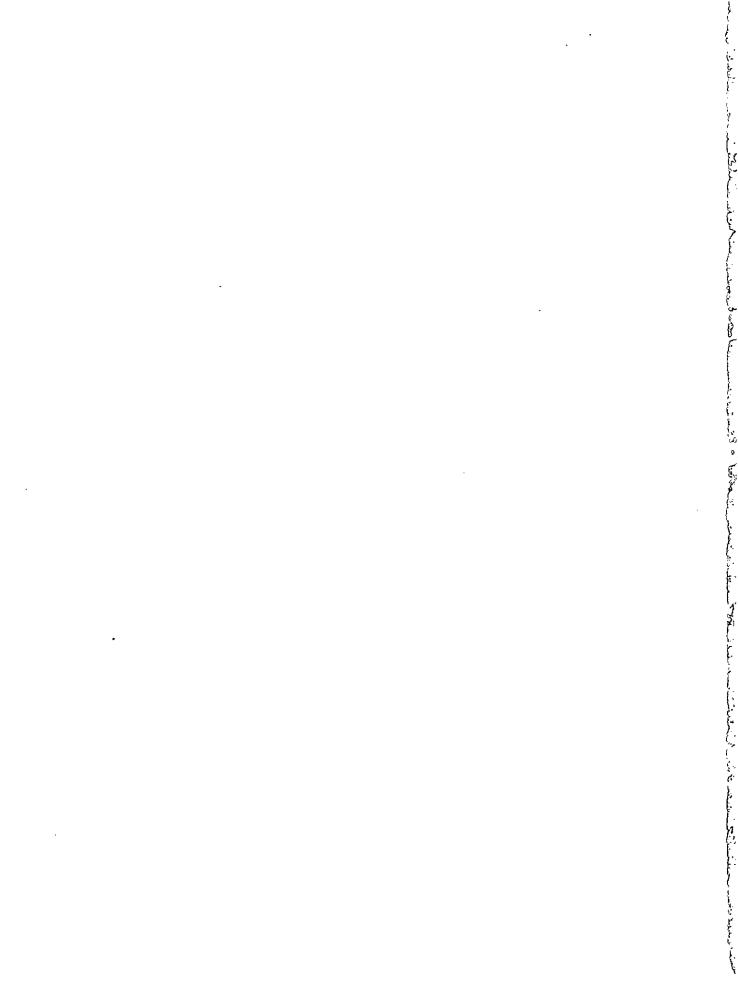
Contractor	No. of Items	Estimated Value
Total	2.399	≩ <u>8,793,400</u>
A.C. Spark Flug Division, Milwaukee, Wisconsin	71	413,600
Aerojet Engineering Corporation, Azuza, California	80	340,200
Aero Research Division, Ypsilanti, Michigan	. 2	12,500
Bendix Froducts Division, South Bend, Indiana	192	1,118,600
Boeing Airplane Company, Wichita, Kansas	542	2,219,400
Boeing Airplane Company, Seattle, Washington	n	76,900
Canton Drop Forge, Canton, Ohio Cleveland Pneumatic Tool Company, Cleveland, Ohio	. 23 3	117,700
Eaton Mamufacturing Company, Battle Creek	13	20,900
Emerson Electric Manufacturing Company, Washington Park, Illinois	32	95,400 194,100
Farrand Optical Company, New York, New York	5	20,400
General Electric, Fort Wayne, Indiana	53	369,900
General Electric, Lockland, Ohio	442	727,400
General Electric, Burlington, Vermont	52	280,100
General Electric, West Lynn, Massachusetts	15	123,300
General Electric, (JC-1), West Lynn, Kassachusetts	26	152,500
General Electric, Everett, Massachusetts	110	275,100
Heintz Manufacturing Company, Philadelphia, Pennsylvania	12	79,500
1.T.E. Circuit Ereaker Company, Philadelphia, Pennsylvania	6	35,800
Iron Fireman Manufacturing Company, Portland, Oregon	22	234,400
North American Aviation (MX-770) Downey, California	11	68,800
North American Aviation (NAD) Downey, California	579	1,367,500
Hanger Aircraft Engineering Division, Fairchild Corp. Farmingdale, N.Y.	41	167,500
A. O. Smith Corporation, Milwaukee, Wisconsin	13	42,200
Solar Aircraft Company, Des Moines, Iowa	29	165,500
Steel Products Engineering Company, Springfield, Ohio	2	13,200
Thompson Froducts Inc., Cleveland, Ohio	12	61,000

b) Bollar value represents estimated replacement cost of equivalent new machines at current prices, less rehabilitation cost of the reserve tools provided. Rehabilitation costs are assumed to be 20% of replacement cost of similar machines and include the cost of repairs and minor attachments and accessories for the tools.

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PART X

AIR TRANSPORT COMMAND MILITARY AIR TRANSPORT SERVICE



AIR TRANSPORT COMMAND-MILITARY AIR TRANSPORT SERVICE

On 4 February 1948 the Secretary of Defense announced an outline plan for the consolidation of the Air Transport Service of the Air Transport Command and the Naval Air Transport Service - the combined transport Service to be known as Military Air Transport Service (MATS), established under the United States Air Force.

Effective 1 June 1948, the organization of Military Air Transport Service (MATS) was completed.

Military Air Transport Service maintains and operates substantially all scheduled air transport required by the Armed Forces and the National Military Establishment, as well as a large proportion of the non-scheduled air transport.

Military Air Transport Service is responsible for providing global Air Force communications, weather, air rescue and flight services and provides the primary facilities required in performing its assigned mission.

Military Air Transport Service is also responsible for maintaining the necessary liaison with the civil air transport industry in order to provide for interchange of information concerning air transport and in order to insure the necessary planning for the utilization of commercial air transportation facilities in the event of a national emergency.

The Navy retains responsibility for operation of air transport essential to naval operations, such as air transport necessary for essential internal administration and air transport over routes of sole interest to the Naval Forces, where the requirements cannot be met by the facilities of MATS. Similarly, the Air Force maintains, independently of MATS, such miscellaneous air transport as may be organic to its service, but does not operate any regularly scheduled trunk line service.

Statistical presentation of the Military Air Transport Service, in this publication, covers number of ground control approach operations and number of instrument landing system operations performed by airways and air communications service units, by geographical area, during 1948 and facilities maintained by airways and air communications service units by geographical area, monthly, 1948; the average number of forcasting and observing operations by MATS air weather service; number of flight service operations and the number of actual and false alerts and number of completed missions of MATS air rescue service operations each month during 1948. Other statistical data for MATS are presented in appropriate sections herein.

Tables 181 and 182 on pages 258 and 259 summarize domestic and international transport operations and medical air evacuation operations of Air Transport Command January through May 1948 and the operations of Military Air Transport Service June through December 1948.

TABLE 181.-- TRANSPORT OPERATIONS, AIR TRANSPORT COMMAND, JAN THROUGH MAY 1948 AND MILITARY AIR TRANSPORT SERVICE, JUN THROUGH DEC 1948

Note: -- Jan - May represents effort of ATC only; Jun - Dec includes both ATC and NATE after consolidation as Military Air Transport Service.

	Domesti	and Internation	nal Transport C	perations
Month	Ton Miles Flown	Passenger Miles Flown	Plane Miles Flown	Transport Hours Flown
Total	154,189,058	551,981,169	40,904,863	228,439
		Air Trans	port Command	
Tanuary Tebruary iarch April	10,209,930 11,645,305 13,729,612 14,398,020 14,187,562	37,642,298 35,581,196 41,470,250 41,566,885 44,922,948	2,886,219 3,123,058 3,639,169 3,795,402 3,599,212	16,320 17,408 19,282 21,321 21,426
		Military Air Tr	ansport Service	!
June July August September October Govenber	19,396,604 17,226,388 11,645,949 11,910,266 11,233,231 9,293,435 9,312,756	75,276,505 68,577,353 50,341,668 49,411,090 44,868,495 33,810,045 28,512,436	4,761,958 4,206,754 3,054,528 3,350,735 3,240,553 2,600,837 2,646,438	25,821 24,923 18,014 19,360 18,346 13,720 12,498

	Dα	mestic Transp	ort Operation	8	Interna	tional Transp	ort Operation	n. s
Month	Ton Miles Flown	Passenger Miles Flown	Flame Wiles	Transport Hours Flown	Ton Miles Flown	Passenger Miles Flown	Plane Miles Flown	Transport Hours Flown
<u>Total</u>	36,259,378	84.794.024	12.200.893	<u>76.171</u>	117.929.680	467,187,145	28.703.970	152,268
				Air Transpo	ort Command			
Jamiary . February . March April May	4,320,248	6,313,118 6,120,838 8,886,447 7,565,951 8,638,475	949,758 923,031 1,226,923 1,274,944 1,190,980	5,698 5,524 6,970 7,684 7,208	7,179,456 8,543,281 9,409,364 9,669,082 5,796,119	31,329,180 29,460,358 32,583,803 34,000,934 36,284,473	1,936,461 2,200,027 2,412,246 2,520,458 2,408,232	10,622 11,884 12,312 13,637 14,218
			<u>#13</u>	itary Air Tra	naport Service	2		
June July August September October November December	6,201,869 4,055,740 938,653 1,244,051 1,471,685 1,391,459 1,402,794	16,876,680 15,332,764 3,181,056 2,466,367 2,951,101 2,706,810 3,754,417	1,653,852 1,047,850 460,563 764,446 965,310 800,627 942,609	9,625 7,973 3,971 5,238 5,902 5,158 5,220	13,194,735 13,170,648 10,707,296 10,666,215 9,761,546 7,901,976 7,909,962	58,399,825 53,244,589 47,160,612 46,944,723 41,917,394 31,103,235 24,758,019	3,108,106 3,158,904 2,593,965 2,586,289 2,275,243 1,800,210 1,703,829	16,196 16,950 14,043 14,122 12,444 8,562 7,278

Source: Military Air Transport Service

TABLE 182. -- MEDICAL AIR EVACUATIONS, AIR TRANSPORT COMMAND, JAN THROUGH MAY 1948 AND MILITARY AIR TRANSPORT SERVICE, JUN THROUGH DEC 1948

Note: -- Jan-May represents effort of ATC only; Jun-Dec includes both ATC and MATS after consolidation as Military Air Transport Service.

Tear and	Pati	Rumber of ents Evacu		Patic	Number of ent Miles Fla	Average Miles per Patient			
≌ontà.	Total		Foreign	Total	Domestic	Foreign	Total	Domestic	Foreign
Total	29.982	21.068	8,914	44.794.879	16.143.139	28.651.740	1.494	766	3.224
				Air Tran	aport Servic	 -			
Jamuary	2,352	1,811	541	4,931,153	1,703,676	3,227,477	2,097	941	5,966
February	2,340	1,517	823	4,286,381	1,377,366	2,909,015	1,832	908	3,535
March	2,698	1,748	950	3,833,283	1,554,408	2,278,875	1,421	889	2,399
April	2,556	1,748	808	4,014,292	1,284,797	2,729,495	1,571	735	3,378
May	2,516	1,875	641	3,426,687	1,400,110	2,026,577	1,362	747	3,162
				Military A	 ir Transport	Service			
June	2,454	1,787	667	3,585,178	1,424,049	2,161,129	1,461	797	3,240
July	2,559	1,713	846	3,753,857	1,184,598	2,569,259	1,467	692	3,037
August	2,863	1,998	865	3,696,254	1,356,714	2,339,540	1,291	679	2,705
September	2,899	2,023	876	4,130,464	1,404,880	2,725,584	1,425	694	3,111
October	2,327	1,675	652	3,088,375	1,138,375	1,950,000	1,327	680	2,991
November	2,248	1,648	600	2,956,265	1,188,475	1,767,790	1,315	721	2,946
December	2,170	1,525	645	3,092,690	1,125,691	1,966,999	1,425	738	3,050

Source: Military Air Transport Service.

TABLE 183.-- NUMBER OF GROUND APPROACH OPERATIONS PERFORMED BY AIRWAYS AND AIR COMMUNICATIONS SERVICE UNITS,
BY GEOGRAPHICAL AREA: MONTHLY 1948

		lat Wing	5th Wing	7th Wing	59th Group	66th Group	73rd Group	122md Sq
Month	Total	Cont- inental US	Europe	Far East	W. Alaska Aleutians	Canada N. Atlantic	Caribbean	Canada E. Alaska
Total	205.120	131.659	22.396	34.553	11.740	3.452	128	1.192
Jamiary	13,514	8,580	849	3,174	716	131	o	64,
February	16,778	11,549	775	3,133	890	199	0	232
March	16,519	11,015	756	3,394	893	255	0	206
April	18,513	13,548	396	3,094	1,070	244	o	161
Мау	18,388	13,049	846	2,681	1,399	264	0	149
June	18,852	12,959	786	3,412	1,329	221	0	145
July	13,673	9,448	304	2,726	794	338	0	63
August	15,578	10,782	1,195	2,326	860	371	0	44
September	15,610	10,152	1,977	2,214	943	282	0	42
October	20,829	12,930	3,365	2,795	1,132	577	o	30
November	17,334	8,882	4,994	2,187	918	250	63	40
December	19,532	8,765	6,153	3,417	796	320	65	16

TABLE 184 .-- NUMBER OF INSTRUMENT LANDING SYSTEM OPERATIONS PERFORMED BY AIRWAYS AND AIR COMMUNICATIONS :: SERVICE UNITS, BY GEOGRAPHICAL AREA: MONTHLY 1948

		lst Wing	5th Wing	7th Wing	59th Group	66th Group	73rd Group
Month	Total	Cont- inental US	Europe	Par East	W. Alaska Aleutians	Canada N. Atlantic	Caribbean
Total	8,126	4.650	292	Ω	1.094	2.084	6
Jamuary	761	470	40	o	98	153	0
February	786	535	15	0	93	143	o
March	957	591	47	0	131	188	o
April	1,041	666	52	o	153	166	4
May	669	315	14	0	141	198	1
June	904	423	37	0	140	304	0
July	800	464	61	0	89	186	0
August	638	364	22	0	58	194	٥
September	443	305	4	0	54	79	1
October	371	192	0	0	41	138	· o
November	416	201	o	0	57	158	o
December	340	124	0	0	39	177	0

Source of the above tables: Military Mir Transport Service

TABLE 195. -- MILITARY AIR TRANSPORT SERVICE, AIR RESCUE SERVICE OPERATIONS, NUMBER OF ACTUAL AND FALSE ALERTS AND NUMBER OF COMPLETED MISSIONS-MONTHLY 1948

			False	Alerts s/				Act	ual /	ller	ts <u>b</u> /		
Month	Total Alerts		Overdue Alrereft	Position Reported Overdue	Fallure to Close Flight Plan	Other	Total Actual Alerts	Forced Landing	Creshed	Escert	Missing Presumed Crashed	Other Emergency	Number Comp- leted (Actual) Missions
Total	2.082	1,513	567	<u>136</u>	<u>456</u>	<u>354</u>	<u> 569</u>	35	209	35	77	<u>246</u>	193
January	152	86	45	6	35	0	66	5	24	7	3	27	7
February	160	99	42	6	18	33	61	3	24	2	6	26	15
March	21.2	136	46	12	42	36	76	4	23	3	10	36	19
April	178	110	19	11	50	30	68	3	20	1	3	41	12
Шаў	179	127	52	8	32	35	52	6	26	0	5	15	13
June	165	141	68	5	44	24	24	0	n	3	4	6	18
July	161	140	56	9	52	23	21	0	13	ı	0	7	15
August	167	135	37	16	53	29	32	3	12	4	4	9	1.8
September	186	155	48	21	39	47	31	2	10	0	0	19	12
October	177	130	50	30	25	25	47	4	19	5	0	19	25
November	168	124	41	7	40	36	44	4	9	4	5	22	17
December	177	130	63	5	26	36	47	1	18	5	4	19	22

Source: Military Air Transport Service

TABLE 180. -- MILITARY AIR TRANSPORT SERVICE, FLIGHT SERVICE OPERATIONS-MONTHLY 1948

	Flight Plans P	rocessed	Advisories	Issued	Clearances Issued	
Montb	Air Force	Ма чу <u>b</u> ∕	Air Force	Navy b/	Air Force	
Total	1.204.549	416,440	41,658	4.277	211.855	
amuary	68,918	13,448	8,072	209	12,297	
ebruary	75,138	24,959	8,660	498	11,993	
arch	95,092	33,071	7,151	689	15,106	
ipril	108,357	35,165	6,200	633	17,107	
lay	110,983	39,211	1,922	208	19,238	
une	114,162	46,420	1,210	257	20,215	
uly	117,255	42,687	1,140	197	21,711	
ugust	120,500	44,635	1,204	303	23,843	
eptember		40,192	1,110	286	19,646	
ctober	200 000	37,642	1,421	338	19.466	
ovember	ا تمن دمنا	30,016	1,704	309	15,558	
ecember	01,010	28,994	1,864	350	15,675	

a/ Air Force figures include Air Force, Army, and National Guard aircraft.
b/ Navy figures include Navy, Marine Cor;s, and Coast Guard aircraft.

Source: Military Air Transport Service.

a/ Air Rescue Service activities alerted but report found to be false due to failure to close flight plan and other reasons indicated.
 b/ Air Rescue Service activities alerted and aircraft, personnel, boats, etc., actually down or missing. The majority of these alerts do not require Air Rescue Service participation due to being in close proximity to bases or cities where immediate aid is rendered.
 c/ Air Rescue Service activities alerted and participated in actual search and/or rescue.

TABLE 127.-- MILITARY AIR TRANSPORT SERVICE, AIR WEATHER SERVICE, AVERAGE NUMBER OF FORECASTING AND OBSERVING OPERATIONS, BY TYPE OF OPERATION: MONTHLY 1948

<u> </u>				-				
	Total	Continental US	Africa and Med- terranean	Canada and Alaska	Caribbean and S. Atlantic	European	North Atlantic	Pacific Air Command
Average:	111 55 33 22	70 20 16 1	1 - -	5 7 5 7	5 4 2 3	7 8 2 0	6 3 3 10	17 13 5 1
		Type "A" S	tations - C	onplete	Forecasting	and Observ	ing	
January February March April May June July August September October November December	112 113 112 106 106 104 106 111 114 115 115	65 67 67 58 58 69 74 76 77 77	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	899993333333	777884444444	8887786666666	766776556666	17 16 15 16 16 16 17 17 17
		Ту	pe "B" Stat	ions - C	omplete Fore	casting		
Jamary February March April May June July August September Octobor November December	46 47 52 60 59 52 53 55 55 58 58 59	න 19 16 න 19 17 න න න න න න න න න න න න න න න න න න		896667777777777	125337446666	3 3 8 4 3 6 7 6 6 8 8 8	21855222222222	12 13 9 12 13 13 13 13 13
		Type "C" Stat	ions - Limi	ted Fore	casting and	Complete O	bserving	
January February March April May June July August Cotober November December	28 28 30 38 36 35 34 31 32 35 34	12 15 16 23 22 17 15 12 13 13 14	1 2 - 1 1 1	323336666666	2-4444422	6 4 4 3 3 2 2 2 2	2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	435454555666
		Тур	e "D" Stati	ons - Co	mplete Obser	ving Only	•	
Jamiary February March April May June July August September October November December	24 28 29 23 24 20 20 20 19 18 18 16	2 5 2 1 1		7 10 11 7 7 8 8 7 6 6 6	331222333333333333333333333333333333333	-	14 9 12 13 13 9 9 9	1 1 1 1 1 1 1 1

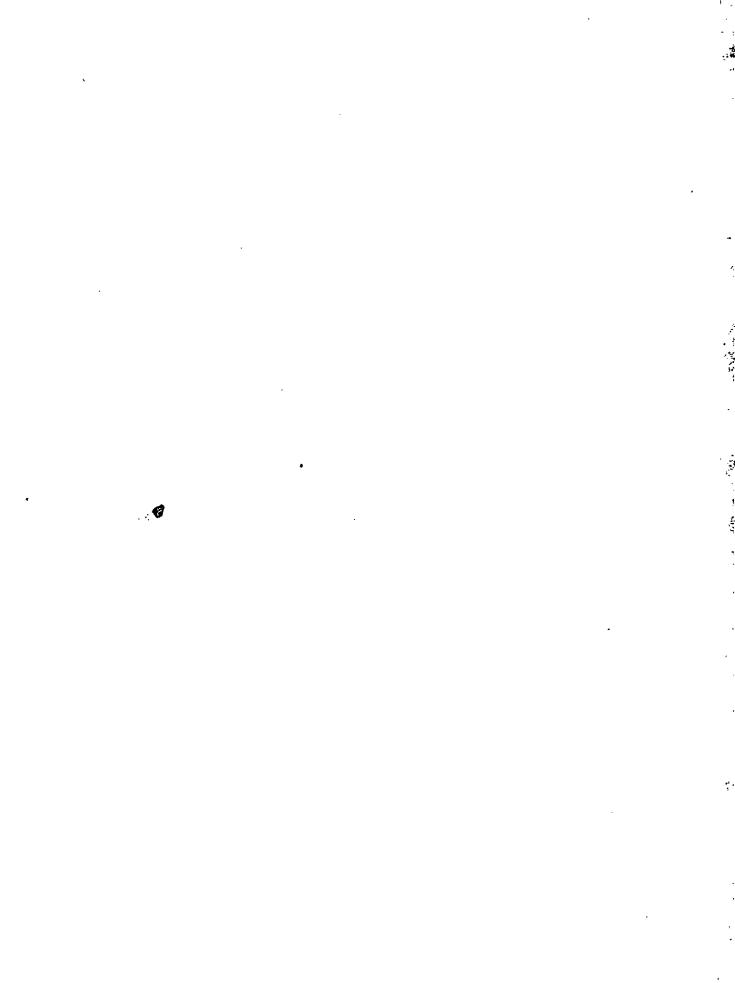
Source: Military Air Transport Service

TABLE 188. -- FACILITIES MAINTAINED BY AIRWAYS AND AIR COMMUNICATIONS SERVICE UNITS, INCLUDING AVERAGE NUMBER OF HOMING BEACON CONTROL TOWER, GROUND TO AIR COMMUNICATIONS AND RADIO RANGE FACILITIES, BY GEOGRAPHICAL AREA: MONTHLY 1948

	<u> </u>		Mumber	r of Homin	g Beacon Fa	cilities		_	l		Number	of Control	Tower Facility	ies	_
Month	Total	lat Wing Conti-	5th Wing	7th Wing	59th Group h. Alaska	66th Group Canada	73rd Group	·	Total	lst Wing	5th Wing	7th Wing	59th Group	66th Group Canada	73rd Group
		nental US	Europe	Far East		N. Atlantic	Caribbean			nental US	Europe	Far East	Aleutions	N. Atlantic	Caribbear
Average	<u>66</u>	7	<u>18</u>	<u>20</u>	6	8	2	2	<u>150</u>	80	귰	29	12	7	8
January .	53	4	п	23	4	9	2	0	148	78	14	29	12	7	8
February.	58	5	l m] 24,] 5	9] 4	0	145	78] 13]	27] 12	7	8
March	62	6	ш	24	5	9	5	2	148	79	13	29	12	7	8
April	65	5	IJ	21	7	9	5	5	149	79	14	29	12	7	8
Hay	65	8	13	19	6	. 9	5	5	151	81	13	20	12	7	8
June	65	8	13	18	7	9	1 5	1 5	148	79	13	- 30	1 12	6	8
July	67	8	13	20	7	9	5	5	148	79	12	30	12	7	l e
August	67	8	15	20	6	8	· 5	5	151	82	12	30	12	7	8
September	70	8	20	1.8	6	8	5	5	148	79	13	29	12	7	. 8
October .	74	8	30	16	6	7	5	ĺź	157	83	17	30	12	7	8
November.	72	9	30	1.6	5	7	5	0	157	84	17	29	12	ļ ,	l š
December.	76	10	30	18	1 7	6	j 5	اةا	156	84 .	17	28	12	7	l š

I			Number of	Ground - t	co - Air Com	rmunications					Number	of Radio R	ange Facilit	ies		
Month	Total	lat Wing Conti- nental US	5th Wing	7th Wing	W. Alaska	66th Group Canada N. Atlantic	· -	Canada	Total	lst Wing Conti- ental US	5th Wing	7th Wing Far East	59th Group W. Alaska Alautions	· •	Carib-	122nd Sq Canada E.Alasks
Average	133	<u>64</u>	12	<u>16</u>	77	15	13	3	88	31	끄	15	7	<u>12</u>	<u>11</u>	1
January February March April May June July	134 133 135 138 139 138 136	66 66 65 64 62 62	12 12 12 13 13 13	18 17 17 17 17 18	10 10 10 11 11	16 16 16 16 16 16	12 12 12 12 13 13	0 0 2 5 5 5	87 89 90 91 90 91	30 29 31 31 31 31	12 11 11 11 11	13 19 18 18 17 17	777	13 12 12 13 13 13	11 10 10 11 11	1 1 1 1 1 1
August September October Novemter. December.	133 131 127 126 124	62 - 63 63 63 62	10 9 11 11	17 16 15 14 14	11 11 11 11	15 14 12 12 11	13 13 13 13	5 5 2 2 0	91 87 85 85 85	31 33 33 33 33	11 12 12 12	17 12 10 10	7 8 8 8 8	13 11 10 11 9	11 11 11 11	1 0 0

Source: Military Air Transport Service.



PART XI TRANSPORTATION

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TRANSPORTATION

Up to and including October 1948, the Department of the Army was charged with the overall responsibility of providing transportation services for the support of Air Force activities. However, certain transportation functions were performed by the Department of the Air Force. Pursuant to the Army-Air Force Agreements as to the implementation of the National Security Act of 1947, and in accordance with existing procedures and practices relative to the routine utilization of carriers by either Department, the Department of the Air Force provides or secures all transportation required to support its domestic and overseas activities, except ocean transportation and the operation of water ports in the zone of the interior and overseas unified commands.

Tables in this section indicate, to some extent, the transportation requirements of the Mir Force and the means and facilities by which these requirements are satisfied. Ocean transportation to and from overseas was moved by Army transports or commercial vessels as indicated in Tables 189 and 190.

Table 191 presents data on shipments overseas for the Mir Force of bulk petroleum products in tankers operated under the supervision of the Department of the Mavy.

Data in Table 193 indicates the funds required to procure commercial transportation for normal troop support, during the last six months of the calendar year 1948. These expenses, however, do not include first destination transportation, transportation in connection with real property acquisition and construction activities; transportation incident to air combat maneuvers; transportation of organizational equipment and impedimenta in connection with troop revements; transportation for research and development activities; ocean transportation of packaged aviation petroleum oil and lubricants and cargo movements.

TABLE 189.-- AIR FORCE CARGO SHIPMENTS FROM UNITED STATES TO OVERSEAS, BY WATER-MONTHLY 1948
(Measurement tonnage on Army and commercial vessels)

Destination, Area and Shipping Fort	Total	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total	301.715	11.045	17.914	25.430	41,158	32.071	15,109	19.394	40.478	26.495	29.049	23.552	20.020
NEW YORK NEW ORLEANS SAN FRANCISCO SEATTLE	96,013 16,946 134,325 54,431	810 874 6,535 2,826	1,106 963 11,246 4,599	1,544 2,249 12,673 8,964	2,475 1,471 19,511 17,701	3,654 2,226 22,874 3,317	3,170 571 5,813 5,555	5,954 1,468 11,133 839	30,544 774 5,639 3,521	16,070 1,768 6,967 1,690	13,574 2,210 12,083 1,182	11,061 2,092 7,062 3,337	6,051 280 12,789 900
ATLANTIC AREA - Total	110.034	1.684	2,069	3.564	<u>3.673</u>	5 <u>.671</u>	3.741	7.223	<u>31.501</u>	17.504	14.014	13.059	6.331
North Atlantic - Total New York Caribbean and South America New York New Orleans Europe - United Kingdom New York Africa - Near East New York New Orleans San Francisco	14.308 14,308 15,489 329 15,151 77,540 77,540 2,706 2,252 142 312	205 205 875 1 874 604	323 323 963 963 783 783	173 173 2,249 - 2,249 1,142 1,142	997 987 1,471 1,471 1,115 90 90	1,473 1,473 2,226 2,226 1,476 1,476 496 496	1,436 1,436 852 281 571 1,179 274 274	1,468 1,468 1,485 1,485 1,485 126	135 135 821 47 774 30,119 30,119 426 114 -	2.946 2.946 1.768 1.768 12.560 12,560 230 230	1,353 1,353 415 415 11,854 11,854 11,854 250 142	184 184 2,092 - 2,092 10,409 10,409 374 374	939 939 280 - 280 4,814 4,814 298 298
PACIFIC AREA - Total	<u>191,681</u>	9.361	15.845	21,866	<u>37.48</u> 5	<u>26.400</u>	11.368	12,171	8,977	<u>8.991</u>	15.035	10,493	13,689
Alaska San Francisco Seattle Pacific Air Command San Francisco Rarianas - Bonins New York New Orleans San Francisco Phil. Ryukyus and Australia New Orleans San Francisco New York New Orleans San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco	66.194 11,878 54,316 12,622 12,622 12,622 30,670 113 623 29,934 71,106 476 6,420 210 75,000 1,261 73,070 115 89	2.826 2,826 539 539 2.177 - 2,177 40 - 40 - 3.774 - 3,774 - 5	4,599 4,599 1,123 1,123 6,222 6,224 158 158 3,741	8,961 8,961 1,090 1,090 4,732 1,707 1,707 5,376 229 5,144 3	18.985 1,359 17,626 2,592 2,450 2,450 2,450 238 - 2,450 238 - 21,157 273 - 11,809 75 63	6.067 2,750 3,317 413 413 2,035 - 2,035 88 - 88 - 17.795 209 17,586	5,555 720 720 1,678 494 494 2,921	6.806 5,968 838 362 493 - 493 6 - 4.504 199 - 4,304	5,322 1,801 3,521 1,278 1,278 1,154 113 - 1,041 92 - 76 16 1,131	1,690 1,690 1,747 1,747 579 1,011 817 194 3,964 140	1,146 658 658 4,399 623 3,776 1,358 476 882 7,474 117 554 6,767 36	3,337 348 348 2,970 2,970 201 301 301 3,537 94 3,443	900 900 752 752 1,779 1,613 1,613 - 8,626 - 8,626

Source: Maintenance, Supply and Services, DCS/M - Transportation Division

TABLE 190. -- AIR FORCE CARGO SHIPMENTS RECEIVED IN UNITED STATES FROM OVERSEAS, BY WATER-MONTHLY 1948

(Measurement tonnage on Army and commercial vessels)

Area of Origin and Receiving Fort	Total	Jan	Feb	Lar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total	122,042	<u>8.152</u>	5.672	17,347	17.680	14.398	<u>8.361</u>	12.390	5,500	10,780	7.071	5,398	9.293
NEW YORK	25,488	4,965	2,418	3,506	2,618	732	341	1,631	1,413	2,805	1,744	1,433	1,882
NEW OKLEANS	11,830	283	786	2,239	2,021	6 6 1	312	323	1,933	797	697	137	1,647
SAN FRANCISCO	66,518	2,713	2,468	6,049	13,041	12,076	7,297	4,260	2,154	6,415	3,587	2,825	3,613
SEATTLE	18,206	191	_	5,559	-	929	411	6,156	-]	763	1,043	1,003	2,151
ATLANTIC AREA - Total	34.639	5.248	3.204	5.644	<u>3.386</u>	1,393	<u>653</u>	1.954	<u>2.501</u>	<u>3.602</u>	2,441	1,570	3.093
North Atlantic - Total New York Caribbean and South America New York New Orleans Europe - United Kingdom New York New Orleans Africa - Near Last New York New Orleans	1,294 1,294 7,385 27 7,358 25,964 24,122 1,842 46 45	46 46 283 - 283 4,919 4,919 - -	139 139 786 - 786 2,279 2,279	295 295 5,348 3,506 1,842 1	97 97 784 16 768 2,505 2,505	88 662 1 661 723 723	81 81 312 312 260 260	149 149 233: 10 323 1,455 1,455 - 17 17	226 226 1.088 1.088 1.187 1,187	2 797 - 797 2,803 2,803	1 697 - 697 1,743 1,743	191 191 137 - 137 1,214 1,214 - 28 28	354 354 1,211 1,211 1,528 1,528
FACIFIC AREA - Total	<u>87.353</u>	<u>2.904</u>	2,468	11.703	14.294	13,005	<u>7,708</u>	10.436	2,999	7.178	4,630	3,528	<u>6,200</u>
Alaska San Francisco Seattle Pacific Air Command San Francisco Marianas - Bonins San Francisco Phil, Kyukyus and Australia New Orleans San Francisco Seattle Japan - Korea San Francisco Seattla Asia San Francisco	12,734 1,670 11,064 5,413 5,413 18,079 18,079 8,944 2,193 5,756 995 42,014 35,397 6,617 169	191 191 495 495 1,587 1,587 - 618 618	272 272 272 	610 616 - 1,391 1,391 349 95 254 - 2,344 4,395 4,949 9	208 208 6,021 6,021 1,397 1,253 1,44 6,625 6,625 6,625	883 	411 232 232 232 30 30 735 735 6,255 6,255 6,255 45	5,677 5,677 	1,660 1,660 1,339 845 494	2.431 1,670 761 840 639 1,010 1,010 2,227 2,225 2 31 31	1,043 1,043 1,183 1,183 158 158 158 2,209 2,209 2,209 2,209	1,003 1,003 - 558 598 1,081 - 1,081 - 1,146 1,146	485 485 523 527 527 906 436 470 2,093 1,666

Source: Maintenance, Supply and Services, BCS/K - Transportation Division

TABLE 191. - USAF SHIPMENTS OVERSEAS OF BULK PETROLEUM PRODUCTS,

(In gallons - Shipments made in

_							
Line lb	Destination, Area of Origin and Type of Froduct	Total	Jan	Feb	Mar	Apr	May
ı	Total	322,800,979	14.285.850	11,523,718	7,846,247	14,915,089	27,903,660
2 3 4 5	Jet Fuel (JF-1) 100/130 Octane Gasoline 80 Octane Gasoline . 115/145 Octane Gasoline	49,476,872 271,507,503 1,119,275 697,329	592,704 13,693,146 - -	3,410,400 8,113,318 -	1,259,075 6,587,172	3,973,459 10,941,630	2,262,153 24,944,178 - 697,329
6	ATLANTIC AREA						
7	To Europe:						
8 10 11	Gulf Coast	106,265,243 10,459,140 94,686,828 1,119,275	5,456,207 5,456,207	- - -	- -	2,940,000	3,962,067 3,962,067
12 13 14	Fast Coast Jet Fuel (JP-1) 100/130 Octans Gasoline.	8.143.401 1,414,326 6,729,075		-	=	-	- - -
15 16	West Coast	11,871,877 11,871,877	-	=	=	-	-
17	PACIFIC AREA)	
18	To Far East:						
19 20 21 22	West Coast	128,490,404 21,939,721 105,853,354 697,329	8,829,643 592,704 8,236,939	5,344,537 5,344,537	5,326,247 1,259,075 4,067,172	5,771,784 1,091,874 4,679,910	16,412,942 2,262,153 13,453,460 697,329
23	To Alaska:						
24 25 26	Gulf Coast Jet Fuel (JF-1)	6,345,580 3,517,033 2,828,547	-	=	-	=	- - -
27 28 29	West Coast Jet Fuel (JP-1)	22,746,397 4,773,765 17,972,632		- - -	- -	3,321,720 3,321,720	3,504,742 3,504,742
30	To North Atlantic:						
31 32	Gulf Coast	2,520,000 2,520,000	-	Ξ	2,520,000 2,520,000	-	
33 34 35	Jet Fuel (JP-1) 100/130 Octane Gasoline.	20,082,363 1,080,902 19,001,461	-	672,000 672,000	= =	-	677.074 677,074
36	To Caribbean:			Į.			
37 38 39	Gulf Coast Jet Puel (Jr-1)	16,335,714 6,291,985 10,043,729	-	5,507,181 3,410,400 2,096,781		2,881,585 2,881,585	3,346,835 3,346,835
	<u> </u>			L	L	L	

Source: Maintenance, Supply and Services, DCS/M - Transportation Division

BY DESTINATION, AREA OF ORIGIN AND TYPE OF PRODUCT-MONTHLY 1948

Navy-owned tankers operated by commercial companies)

					·		T 2
Jun	Jul	Aug	Sep	Oct	Nov	Dec	Line No
29.337.803	23,138,399	43.546.658	33,143,006	29,074,218	39,135,909	48,950,422	1
4,147,993 25,189,610 - -	3,312,045 19,826,354 -	9,828,319 33,718,339	4,948,135 28,194,871 - -	5,192,437 23,881,781 -	5,392,677 32,623,957 1,119, <i>2</i> 75	5,157,475 43,792,947 - -	2 3 4 5
							6
							7
12,346,588 1,426,588 10,920,000	5,456,800 5,456,800	22,725,131 6,180,198 16,544,933	11,143,445	10,937,062 10,937,062	13,498,696 1,431,499 10,947,922 1,119,275	17.799.247 1,420,855 16,378,392	8 9 10 11
-	- - -	6,349,143 6,349,143	-	1,414,326 1,414,326	<u>379,932</u> 379,932	- - -	12 13 14
-	939,877 939,877	5,541,445 5,541,445	=	-	-	5,390,555 5,390,555	15 16
							17
							18
11,735,544 2,186,996 9,548,548	10,081,945 1,214,601 8,867,344	3,648,131 3,648,131 - -	7,498,835 - 7,498,835	13,649,668 1,986,399 11,663,269	16,678,042 3,961,178 12,716,864	23,513,096 3,736,620 19,776,476	19 20 21 22
							23
-	- - -	- - -	4,553,868 1,725,321 2,828,547	1,791,712 1,791,712	-	- - -	24 25 26
<u>368,686</u> - 36ა,68ი	6,659,777 2,097,444 4,562,333	1,875,063 1,875,063	6,013,550 2,676,321 3,337,229	-	<u>252,000</u> 252,000	750,859 750,859	27 28 29
							30
=	-	-	=	-	- -	-	31 32
4,886,985 534,409 4,352,576	- - -	3,407,755 3,407,755	3,933,308 546,493 3,386,815	1,281,450 1,281,450	3,727,126 3,727,126	1,496,665 1,496,665	33 34 35
							36
	-	- - -	- -	- - -	4,600,113	-	37 38 39

TABLE 192. -- USAF INLAND FREIGHT MOVED IN ZONE OF INTERIOR BY COMMERCIAL CARRIERS-MONTHLY 1948

(Measurement in short tons)

Month	Total	Ra	11		Motor	Water	Air
	1002	Carload	rcr	Express	MOCOL	Hater	AIF
Total	2.595.590	1.591.900	30,600	<u>4.150</u>	<u>700,100</u>	268,400	440
Jamuary	146,101	93,000	2,800	400	38,900	11,000	1
February	143,409	88,500	2,200	200	40,400	12,100	9
March	165,703	98,600	2,300	200	47,600	17,000	3
April	165,905	93,300	2,000	200	51,900	18,500	5
Мау	201,304	109,800	2,400	200	61,500	27,400	4
June	183,308	106,500	2,600	200	55,100	18,900	. 8
July	174,492	102,900	2,200	290	57,400	11,700	2
August	279,296	150,400	3,100	580	89,100	36,100	16
September	270,446	186,200	3,600	670	64,400	15,500	76
October	338,553	227,800	2,900	470	76,900	30,400	83
November	283,094	191,600	2,100	440	54,900	33,900	154
December	243,979	143,300	2,400	300	62,000	35,900	79

Source: Maintenance, Supply and Services, DCS/M - Transportation Division

TABLE 193.-- FUNDS REQUIRED TO PROCURE COMMERCIAL TRANSPORTATION INCIDENT TO THE SUPPORT OF USAF: JUL THROUGH 31 DEC 1948

Project	Total	Jul	Aug	Sep	Oct	Nov	Dec
Totel	\$ <u>11.522.284</u>	\$ <u>348,206</u>	3 <u>3,310,584</u>	\$ <u>2,472,600</u>	: <u>1.807.701</u>	\$ 1,774.504	\$ <u>1,808,689</u>
425 and 426 Commercial Intra-Theater Transportation a	9,296,149	100,105	3,298,121	1,386,600	1,439,540	1,529,410	1,542,373
427 Diverted Military Air Transport Service Shipments b/	641	-	-	-	-	-	641
428 Parcel Post c/	164,249	219	2,719	26,142	52,845	23,828	58,496
431 Terminal Access Service Incident to Commercial Transportation d/	101,640	6,456	9,744		11,557	8,559	65,324
Commercial Inter-Theater Transportation •/	1,913,857	241,426	-	1,051,553	300,638	192,186	128,054
495 Contract Stevedoring f/	45,748	-	-	8,305	3,121	20,521	13,801

a/ Covers shipments made within ZI and overseas commands to provide line haul commercial transportation required to support AF activities.

Source: Transportation Division - D/M&S

Established in December 1948 to provide for the shipments originated at MATS installations which due to flight or other conditions, were diverted to commercial means.

c/ Covers the shipment of AF property by parcel post in excess of four pounds.
d/ Covers the commercial handling charges at the point of origin and destination incidental to the line haul transportation.

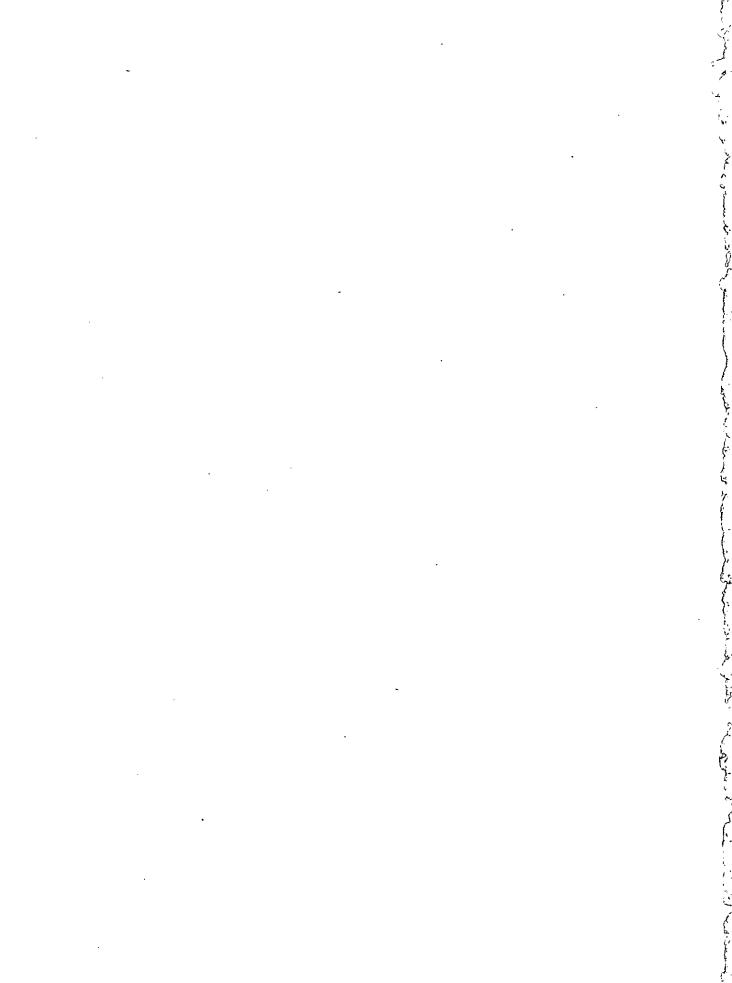
e/ Covers inter-theater transportation, principal items being commercial airlift required to supplement.
military flights from ZI to Germany incident to the support of project "Vittles".
f/ Contract stevedoring at overseas bases under the command jurisdiction of USAF.

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PART XII

FISCAL

- I, BUDGET
- 2, PROCUREMENT
- 3, SURPLUS PROPERTY
- 4, MISCELLANEOUS



The information contained in Part XII covers tables of fiscal interest to 1948 Statistical Digest recipients and may be found in the order listed:

- 1. Budget
- 2. Procurement
- Surplus Property Disposal
- 4. Miscellaneous

The data herein reported has been developed in collaboration with the many interested divisions of the US Air Force and much of it follows associated subject matter heretofore published under Miscellaneous and Personnel.

Under the Budget Section may be found the new table entitled "United States Air Force Appropriations Granted by Congress: Calendar Year, 1947"; page 275. This table is broken down to show appropriations and Contract Authorizations, Cash (Brought forward and New) and Contract Authority (Brought forward and New). The subject, "USAF Funds and Air Corps, Army Fund Expenditures, from Direct Appropriations By Major Project; Calendar year, 1948" under table number 195 ties in with tables of similar nature published in the Statistical Digest for and since 1945.

The two tables under the section, "Procurement" introduce a new phase of reports, covering procurements negotiated under the authority of Section 2(c) of Public Law 413, as required by the letter of the President (by letter dated, 19 February, 1948) for the period, 19 May through, 30 June, 1948, and the authority of Sections 2(c) (11) and (16) of Public Law 413, as required by Congress, for the period, 19 May through, 31 December 1948. However, no report for USAF was made for (16) as no contracts of this nature (Industrial Mobilization) were awarded for the specified period. The former, reports the value of contracts by type, for the given period, covering Procurement Division AMC, Continental US, and Overseas together with an overall total.

The latter table, number 197, lists the contractors with address to which contracts were awarded under 2 (c)(11) on Research and Development, showing the amount of each specific contract and the type of work covered by the contracts for the given period.

The Surplus Property Disposal Section is expanded to show two new tables under table numbers 199 and 200, covering "Disposition of USAF Excess and Surplus Property (Other than Real Property) in Active Overseas Commands; From World War II, Cumulative to 31 December, 1948" and "Declarations to Disposal Agencies of USAF Surplus Property (Other than Real Property) in Active Commands, By Quantities and Value: From World War II Cumulative to 31 December 1948".

Table: 198 was developed for 1948 on the basis of Table 148-page 258 as set up in the 1947 Statistical Digest, and gives such USAF information as was in effect during 1948.

Under the Miscellaneous Section may be found "Suggestions and Award Programs" which also appeared in the 1947 Statistical Digest. A companion report on Military personnel, published in 1947, was not made available for this publication.

Such tables as: "Saving Bond Purchases in Continental US and Overseas: Jan through Dec, 1948"; "Summary of USAF Civilian Retirement Fund Transactions, Continental US: As of 31 Dec, 1948", and "US Air Force Aid Society Statement of Cash Receipts, From and Financial Assistance Rendered To USAF Personnel: 31 Dec, 1948" appear for the first time under table numbers 201, 203, and 204, respectively. In 201, a comparison is made between USAF Civilian and Military Personnel Cash bond purchases as well as bond deductions by month for 1948. Attention is invited to the trend of increase or decrease over the period of months.

Funding tables for Air Reserve Forces can be found under Part XIII.

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TABLE 194 --- UNITED STATES AIR FORCE APPROPRIATIONS AND CONTRACT AUTHORIZATIONS GRANTED BY CONGRESS: CALENDAR YEAR, 1948

(Minus figures are enclosed in parentheses)

Appropriations and Contract		Ca	ah	Contract Authority		
Authorizations	Total	Brought Forward	New	Brought Forward	New	
ppropriations and Unfinanced Contract Authority-Total	\$3,571,488,620	1199,577,620	\$1,504,911,000	\$180,000,000	\$1,687,000,000	
Construction of Aircraft and Related Procurement-Total	\$2,674,677,620	\$199,577,620	\$608,100,000	\$180,000,000	\$1,687,000,000	
Transferred from Appro- priations "Air Corps Army", FY 1948, Per Public Law 547	629,577,620	199,577,620	-	430,000,000		
New Obligating Authority Per Public Law 547	2,045,100,000	-	358,100,000	-	1,687,000,00	
Cash Appropriated to Liquidate 1928 Con- tract Authority Per Public Law 547	•		250,000,000	(250,000,000)	-	
General Expenses, USAF, FY 1949, Public Law 766 Total	889,486,000	•	899,486,000	-	· •	
Salaries, Office, Chief of Staff, USAF, FF 1949, Public Lew 766 Total	6,500,000	-	6,500,000	-	-	
Salaries, Office of Sec- retary of the Air Force, FY 1949, Public Law 766 Total	<u>825,000</u>		825,000	_		

Source: Budget Operations Division, Directorate of Budget, Comptroller, USAF Hq.

TABLE 195. -- USAF FUNDS AND AIR CORPS ARMY FUNDS, EXPENDITURES FROM DIRECT APPROPRIATIONS, BY MAJOR PROJECT: CALENDAR YEAR, 1948

(Figures are in thousands of dollars. Figures in parentheses indicate minus quantities.)

	Total	Total		Last Half Fiscal Year 1948				First Half Fiscal Year 1949						
Major Project Nomenclature	Last Half, FY 1948 Jan. 1948- Jun 1948	FY 1949		Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
Total	653.222	783.956	99 <u>. 265</u>	80,806	114.239	102,878	105,565	150,469	78,658	139,252	134.494	131,791	135.030	164.731
external Operations a/	21,022	-	2,113	1,412	2,971	3,652	5,099	5,775	-	-		-	-	-
10 Stundard Airplanes Complete	1,036 12,203 136	349,980 3,705 22,314 2,022 2,357	40,698 17 726 74 588	105 827	133	39,681 83 2,095 (67) 724	168 1,886	530	30,013 380 1,897 13 160	24.5 2,974 17	730 4,890 165	599 4,097 778	941 2,799 652	810 5,657 397
All Maintenance Material for Aircraft 12 Fuel and Oil for Aircraft 60 and 421 Modification and Modernization of Equipment 22 Individual and Organization Equipment 23-4 Miscellaneous Equipment and Night Lighting 26-7 Photographic and Mapping Projects 41 Packing and Crating 42 Transportation 43 Temporary Duty Travel 45 Commercial Printing 47-8, 450 Miscellaneous Expenses	64,095 t 9,304 2,620 6,157 4,436 2,935 7,763 850 621	12,687 78,341 15,008 4,814 12,539 3,330 4,104 5,372 1,108 851 2,516	11,238 1,308 330 915 757 639 1,330 102 140	5,211 1,525 348 907 594 634 973 121 81	1,858 11,531 1,041 519 1,019 822 402 1,383 138 111 501	1,366 8,282 937 534 1,094 534 4,38 1,609 170 87	12,104 1,774 468 967 1,117 352 781 149 97	2,719 421 1,255 612 470 1,687 170 105	1,695 185 1,580 195 851 1,209 137 67	3,323 395 1,055 1,374 193	18,521 (1,113) 825 2,349 616 686 645 165	13,093 2,366 791 1,974 1,358 504 653 229 163	12,272 4,029 910 1,763 478 516 666 171 241	3,559 1,409 1,550 288 492 825 213 124
500 Education and Training	1,908	2,538	270	421	359	439	258	161	170	527	448	516	339	538
oll Research and Development, Aeronautical	2,363 452 4 254	77,381 2,310 415 677 1,022	67	122 38	12,319 276 51 2	16,965 559 109 28	601 94	655 93	7,975 270 35 71	379 81	705	278 77 87	224 83 47	454 83 324
300 Settlement of Terminated Contracts	. 9	-	_	-	-	-		9	-	-		-	-	-
OOO Loans and Reserves	. (3,665)	522	(2,183	(231)	(158)	(753)	(89)	(251)	(113)	13	772	(26	(30	(94
Payroll Projects - Total	138,959	1.73,043	25,202	19.774	24.202	24.207	21,516	24.058	23.212	32,295	31.855	31.376	28,841	30,464
150 Salaries, Procurement and Production	119,237 12,884 279	5,794 153,911 14,427 392	21,412 2,477 58	17,586 1,521	985 20,182 2,528 65	2,081	18,185 2,137		20,656 2,044 46	27,864 2,899 81	26,507 2,591 64	27,574 2,229 64	24,793 2,330 69	26,517 2,334 68

a/ Consists of Air Corps Army Funds administrated by Army for Technical Services and Overseas Commands. Included in Project Totals for FY 1929 (July 1948-Dec 1928).
Source: Budget Operations Division, Directorate of Endest, Comptroller, USAF, Ho.

TABLE 196.-- FINAL REPORT ON PROCUREMENT ACTIONS AS REQUIRED BY THE PRESIDENT OF THE US: 19 MAY THROUGH 30 JUNE, 1948

(Required by Section 2(c) of Public Law 413, 80th.Congress)

I. - Total value of Contracts negotiated under the individual paragraphs of Section 2(c) of Public Law 413 during the period of 19 May to 30 June 1948 as follows:

Contracts	Total	Frocurement Division AMC	Continental US	Overseas
Total	\$1,115,424,042.52	1,103,538,836.97	\$10,877,485.01	\$1,007,720.54
rublic interest. Public Erigency. Not over \$1,000 Personnal or Professional Services Educational Institutions Outside of U.S. and Possessions Medical Resale Perishable Subsistence Competion not practicable. Research and Development Classified Standardization Technical and Specialized Negotiated after advertising Industrial Mobilization Otherwise Authorized	1,963,422,39 3,308,997.16 24,273.46 1,615,582.58 1,007,720,54 10,192.69 487,786.69 51,383.59 706,882,959.69 25,516,410.15 351,375.00 22,503.00 356,417,482.62 17,696,528.25	1,863,659.45 52,436,66 5,004.00 976,727,35 - 703,219,182.63 22,943,665.70 351,375.00 22,503.00 356,392,482.62 17,651,760.25 60,040.31	99,762.94 3,256,560.50 19,269.46 638,855.23 10,192.69 487,786.69 51,383.59 3,663,777.06 2,572,744,45	1,007,720.54

II. -- Total value of contracts placed with small business concerns during the period 19 May to 30 June,1948 as follows:

Advertised	Number	Dollar Amount
Total	1,608	\$6,890,659.83
Procurement Division, AMC Continental U.S	194 1,414	4,583,705.94 2,306,953.89
Negotiated	Number	Dollar Amount
Total	21,557	\$12,291,075.60
Procurement Division, AMC Continental U.S	262 21,295	9,447,517.16 2,843,558.44

III. -- Total value of contract's placed with other business concerns during the period 19 May 1948 to 30 June, 1948 as follows:

Advertised	Number:	Dollar Amount
Total	1,452 213 1,239	\$ 8,622,779.88 6,964,821.42 1,657,758.46
Negotiated	Mmber	Dollar Amount
Total	12,690 511 12,179	\$1,102,125,246.38 1,094,091,319.81 8,033,926.57

Source: -- Director of Procurement and Industrial Planning, Deputy Chief of Staff, Materiel, USAF, Hq.

(mequired by Section 2(c)11 of Public Law 413, 80th Congress)

Neme and Address of Contractor	Type of Work	Amount of Contract
<u>Total</u>		\$ <u>25.516.419</u>
A.C. Spark Flug Division, General Motors Corp. Flint, Michigan	Additional Work on 15 Gyro Sights	4,690
A.C. Spark Plug Division, General Motors Corp. Flint, Michigan	Spark Plugs 442-1AD and SP-14696	6,640
Adel Precision Products Corp., Burbank, California	Experimental Valve	802
Aeroflex Laboratories Inc., Long Island City, New York	Aerial Roll Film Dryer and Van Dyke Drawings	12,096
Aeroflex Laboratories Inc., Long Island City, New York	Asrial Roll Film Developer	17,024
Aerojet Engineering Corporation, Axusa, California	High Altitude Sounding	601,170
Airesearch kanufacturing Company, Los Angeles, California	Design Study Hydraulic Turbine	96,000
Airborne Instruments Lab. Inc., Mineola, New York	Reports on Investigation of Antennas	5,000
Airborne Instruments Lab. Inc., Mineola, New York	Research	14,184
Airborne Instruments Lab. Inc., Mineola, New York	Circular Polarization	19,666
Airborne Instruments Lab. Inc., Mineola, New York	S Bank Beacon Interrogation Equipment	34,085
Airborne Instruments Lab. Inc., Lincola, New York	Antenna System for Radar Set	19,545
All American Aviation Inc., Silmington, Deleware	Report Kit Anchor Assemblies and Data	18,727
Alford Andrew, Boston, Mass	Antenna Designs	20,000
American Brass Company, Waterbury, Conn.	Nave Guide	1,358
Armour Res. Fdtn. of Illinois, Institute of Technology, Chicago, Ill.	Studies and Investigations of Nagmetostriction Frequency Control	10,000
Armour Res. Fdtn, of Illinois, Institute of Technology, Chicago, Ill.	Survey of Basic Requirement	14,950
Are Equipment Corp., Bryan, Chio	Hydraulic Units	17,000
Atlas Industrial Corporation, Brooklyn, New York	Tower for Radar Relay Receiver	6,000
Barnes and Reinecke Incorporated, Chicago, Ill	Compressor Air Lightweight Portable	174,225
Seers and Heroy, Dallas, Texas	Survey of Basic Requirement	25,600
Sell Aircraft Corporation, Buffalo, New York	Design Fabrication Lab. Tests and Flight Tests of Flutter Models	24,937
Sell Aircraft Corporation, Buffalo, New York	Flight Testing of Ram-Jet and Pulse-Jet Engines	15,972
Bertes Products, Pasadens, California	Experimental Valve	105
Bosing Airplane Company, Seattle, Nashington	Heat System Development for B-29	1,361
Boeing Airplane Company, Wichita, Kansas	Bomb Lift 50,000 Lb. and 22,000 Lb. Capacity	118,481
Boeing Airplane Company, Wichita, Kansas	Bomb Dolly	25,807
Sowser Incorporated, Fort Wayne, Ind	Fuel Flow Calibration Stand	63,509
lowser Incorporated, Terryville, Conn	Tie-Down Device	2,500
Brooks and Perkins Incorporated, Detroit, Michigan	Study and Design Application of the use of Magnesium	9,890
Brush Development Company, Cleveland, Obio	Simultaneous Recording and Reproducing Equipment	68,331
Surndy Engrg. Company, Incorporated, Bronx, New York	Development and Fabrication of Bonding Jumpers and Data	1,350
Chase Aircraft Company, Incorporated, West Trenton, New Jersey	Modification of Glider	446,293
Chase Aircraft Company, Incorporated, West Trenton, New Jersey	Modification of one 1 YCG-18A Glider to one 1 YC-122 Assault Aircraft and two 2 Additional YC-122 Assault Aircraft	1,011,786
Chicago Aerial Survey Company, Chicago, Ill.	Type S-10 Aerial Camera	121,295
Chicago Aerial Survey Company, Chicago, Ill.	Vertical Viewfinder	21,569
Collins Radio, Cedar Rapids, Ia.	Signal Generator SG-13 XA-ARN Plus Handbooks	28,195
Columbian Rope Company, Auburn, New York	Glider Tow Rope Assembly with Intercommunication Cord	1,200
Commonwealth Engrg. Company of Ohio, Dayton, Ohio	Electrical Tow Target Release Device	2,750
Contl. Avtn. and Engrg. Corporation, Detroit, Michigan	Development of Fuel Metering Device	53,714
Contl. Avtn, and Engrg. Corporation, Detroit, Michigan	Two 2 Each Fuel Controls for Pulse-Jet Engines	1,716
Cook Electric Company, Chicago, Ill.	Antenna and Electronic Equipment for Radar Set	78,981
Cornell Aeronautl. Lab. Incorporation, Buffalo, New York	Investigation of the Air Exchange Froblem in Supersonic Wind Tunnels	19,172

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Curtiss-Sright Corporation, Airplane Division, Columbus, Chic	Repairs to XP-87 Airplane Damaged in Wheels-up Landing at Muroc	33,350
Curtiss-Wright, Propeller Division, Caldwell, New Jersey	Service to Cover 30 Hours Endurance of the Development Test of Propeller	10,076
Curtiss-Wright Corporation, Propeller Division, Caldwell, New Jersey	Flight Vibration Stress Survey of C636-P Propeller Assembly with Design 1129 Blades	24,964
	on B-36A and B-36B Airplanes	
Dow Chemical Company, Midland, Michigan	Research on Powder Wetallurgy of Magnesium	121,578
East Coast Aeronautics Incorporated, New York, N.Y.	10 Thick Skin Eagnesium fings	514,468
Eastern Rotorcraft Company, Glenside, Pa.	Tie-Down Device	3,705
Eastman Kodak Company, Rochester, New York	Kodification of 35 MM Camera and Development of a High Speed Camera	27,932
Eclipse-Pioneer Bendix Aviation Corporation, Teterboro, New Jersey	Indicators	7,242
Eclipse-Pioneer Bendix Aviation Corporation, Teterboro, New Jersey	Regulator	5,497
Eclipse-Pioneer Bendix Aviation Corporation, Teterboro, New Jersey	Stable Platform	59,000
Eclipse-Pioneer Bendix Aviation Corporation, Teterboro, New Jersey	Fuel Flow Indicators	42,519
EI Tel-McCullough Inc., San Bruno, California	Related Components for Radar System	150,000
Electro-Impulse Laboratory, Red Banks, New Jersey	Test Networks	6,582
Electronic Asts, Incorporated, Long Branch, New Jersey	Redification Kit	19,022
Emerson Engrg. Corporation, Chicago, Ill.	Bomb-Drop Test Assembly	17,594
Esterline-Angus Company, Incorporated, Ipls, Ind.	Milliammeters	1,475
Fairchild Aircraft Division, Fairchild Engine and Airplane Corporat-	Design and Construction of Experimental Sub Penels in C-47 Aircraft	37,257
ion, Hagerstown, Maryland		
Fairchild Eng. and Airplane, New York, N.Y.	Research and Development of Engine	3,000,000
Fairchild Cam and Instat. Corporation, Jamaica, New York	Projection Printer and Reproducible Drawings	43,227
Falk Corporation, !!ilwaukee, i.isconsin	Gear Drive Speed Increser for Whirl Rig in the Propeller Laboratory	58,690
Federal Aircraft Norks, Minneapolis, Minn.	Conversion of A-26 Aircraft to Ground Vehicle to be used as a Shimmy Test Cart	15,547
Federal Telecontions Labs. Incorporated, Mutley, New Jersey	Speech Compression Communication System	58,850
Federal Telecomtions Labs. Incorporated, Mutley, New Jersey	Engineering Services in Connection with Development of R.F. Cable	21,655
Federal Telecomtions Labs. Incorporated, Butley, New Jersey	Landing System Exp. Fodel	490,000
Federal Telecomtions Labs. Incorporated, Nutley, New Jersey	Findar Antenna	93,500
Federal Telecontions Labs. Incorporated, Mutley, New Jersey	Automatic Plotting Equipment	78,000
Federal Telecomtions Labs Incorporated, Butley, New Jercey	WHF Omnedirectional Broadband	23,968
Firestone Tire and hubber Company, Akron, Uhio	Track Type Landing Gear	99,550
Flader Frederic Incorporated, N. Tonawanda, New York	Component Parts and Accessories for XJ55-FF-1 Engines	69,058
Flader Frederic Incorporated, N. Tonawanda, New York	Test Stand-Master Tachometer	20,200
Foote Mineral Company, Philadelphia, Pa.	Continuation of Research under Basic Contract to Develop Zirconium Base Heat Resis-	64,643
Canada Blanka Canada Canada Calamada Nasa Vanis	tant Alloys and Research Directed Toward Elimination of Hafnium from Zirconium Investigation of Radio Noise Generation and Aircraft Electrical Rotating Machinery	44,162
General Electric Company, Schenectady, New York		50,000
General Electric Company, Syracuse, New York	Investigation and Res. in Connection with Long Range Communication Radio Interference Generation and Susceptibility	33,303
General Laboratory Asts, Incorporated, Norwich, New York		14,497
General Laboratory Asts, Incorporated, Norwich, New York General Motors Corporation, Allison Division, Indianapolis, Ind.	Interference Reduction Quality Indicator Turbo Jet Engines Tools	298,825
	Gun Sights	67,671
General Electric Company, Schenectady, New York General Precision Lab. Inc., Fleasantville, New York	Continuation of Research	216,273
	Tie-Down Device	1,370
Germain Manufacturing, Chicago, Ill.	Valve Kings Blades and kivets for Pulse Jet Engines	8,425
Giannini G.M. and Company, Incorporated, Fasadena, California Giannini G.M. and Company, Incorporated, Fasadena, California	Control Assemblies	48,723
Giannini G.M. and Company, Incorporated, Pasadena, California	Compass System	9,792
	Design and Furnish Handle Socket Wrench and Torque	19,778
Gibbons Machine Company, Tipp City, Ohio	Continuation of Services and Eateriels Requisite to Adapt a Government Furnished	29,137
Goodyear Aircraft Corporation, Akron, Ohio	C-54 Aircraft	البدوجم
Goodyear Aircraft Corporation, Akron, Ohio	Services and Materials	290,153
Goodyear Aircraft Corporation, Akron, Ohio	Windshield Assembly	34,633
Goodyear Tire and Rubber Company, Inc., Akron, Ohio	46 x 9 Wheels and Brakes	3,670
Goodyear Tire and Rubber Company, Inc., Akron, Ohio	Wheels and Brakes	10,828
Goodyear Tire and hubber Company, Inc., Akron, Ohio	Wheels and Brakes	8,266
Goodyear Tire and Rubber Company, Inc., Akron, Ohio	Wheels and Brakes	19,098
		17,070

TABLE 197 .-- NEGOTIATED CONTRACTS AWARDED BY THE AIR FORCE FOR RESEARCH AND DEVELOPMENT: 19 MAY THROUGH 3 JUN, 1948. Continued

(Required by Section 2(c)11 of rublic Law 413, 80th Congress)

Name and Address of Contractor	Type of Work	Amount of Contract
Goodyear Tire and Rubber Company, Inc., Akron, Chio	Track Landing Gear	\$ 94,435
Graflex Incorporated, Rochester, New York	Study Phase 1 Preliminary to Development of K-41 Camera	8,149
Gresham and Company, Inc., Kansas City, Ko.	2 Ea. Vehicle Hose Reel	76,602
H-T Electronics Labs., Mimm.	Modification of High Voltage Generator	13,922
Hamilton Watch Company, Lancaster, Pa.	Chronometers and Engineering Data	5,211
Heins, Dr. Albert E., Pittsburgh, Pa.	Research of Radiation from Stocks	2,600
Hughes Tool Company, Hughes Aircraft Co. Div., Culver City, Cal.	Navigation System	175,617
Hughes Tool Co., Culver City, California	Fire Control Systems	300,000
Hughes Tool Co., Hughes Aircraft Co., Culver City, California	Research Analysis	197,409
Hydro-Aire Inc., Burbank, California	Experimental Valve	1,550
Hydro-Aire Inc., Burbank, California	Valves	1,350
Industrial Scientific Co., New York, N.Y.	Development of Gas Temperature Measuring Device	30,000
Interstate Engrg. Corp., El Segundo, California	Research and Design	47,268
Interstate Engrg. Corp., El Segundo, California	Tie Down Device	4,997
Jaeger Watch Company, New York, N.Y.	Clocks	18,750
Joda Machine Products Co., Inc., Pontiac, Michigan	Prepare Designs of Fastenings	42,120
Jordanoff Corporation, New York, N.Y.	Handbook of Installation and Operating Fare 180 MC Loran System	31,737
Kellett Aircraft Corporation, N. Wales, Pa.	Modification of Test Fixture	391,981
Kellett Aircraft Corporation, N. Wales, Pa.	Development of one Hydraulic Flight Control	45,472
Kidde Walter and Co. Inc., Belleville, New Jersey	Development and Test of Air Battles	16,528
Kings Electronics Company, Brocklyn, New York	Engineering Data Test Cages and 55 Sets of RF Connectors	17,829
Kings Electronics Company, Brooklyn, New York	Connectors	17.829
L. A. B. Corporation, Summit, New Jersey	Design Fabrication and Installation of Interferometer Framework for Supersonic Wind Tunnel	
Lab. For Electronics Inc., Boston, Mass.	Exp. Model Improved Precision System for AN-CPN-4	165,195
Lear Inc., Grand Lapids, Michigan	Study and Development of Material Combinations Suitable for Mut and Screw Actuator Assemblies	1,500
Leach Kelay Company, Les Angeles, California	Develope General Purpose Relay	10,850
Lear Inc., Grand Rapids, Michigan	Remote Control System for Air Craft Flight Testing and Data	236,025
Leland Electric Company, Dayton, Ohio	Design and Fabrication of Alternating 3 Current Generator	73,600
Link Aviation Inc., Binghamton, New York	Type C-8 Electrical System Trainer	14,947
Little Arthur D. Inc., Cambridge, Mass.	Gas Turbine Air Compressor	166,055
Litton Industries, San Carolos, California	Magnetrons	110,000
Lockheed Aircraft Corp., Burbank, California	Flight Test Time Not to Exceed 24 Hours Including Normal Maintenance and Modifications Associated with Flight Testing	44,160
Lockheed Aircraft Corp., Burbank, California	Development of Methods for Producing Tapered Aircraft Skies by Press Forging	77,280
Marion Screw Products Company, Marion, Ind.	Testing Machine Impact	6,055
Marquardt Aircraft Company, Venice, California	Studies of Designs Construction and Tests	549,757
Martin, Glenn L. Company, Baltimore, Maryland	Fire Control System	376,034
Martin, Glenn L. Company, Baltimore, Maryland	Missiles	3',821,458
Metal Trims Inc., Youngstown, Ohio	Washer Frint Quick Cycle and Engineering Data	8,658
Morse Instrument Corporation, Hudson, Ohio	Automatic Film Drive for Reel-Type Developer Van Dykes of Manufactures Drawings	31,563
New Products Manufacture Inc., Dayton, Uhio	Develop a Take-Up Assembly	2,748
New Products Marufacture Inc., Dayton, Chic	Develop Platen and Platform Assembly	2,464
N. American Aviation Inc., Los Angeles, Culifornia	2 Flight Test Trainers Designated XT-28	1,859,810

		e l	l
φn	N. American Aviation Inc., Los angeles, California	Investigation of High Performance Hydraulic Systems	94,463
2.5	Northrop Aircraft Inc., Hawthorne, California	kedasign Oil System	7,273
ä	Northrop Aircraft Inc., Hawtherns, California	Fabricate Test Stand	1,567
O	Optron Laboratory, Dayton, Uhio	Glass Discs	54,000
Ţ	Packard Motor Car Company, Detroit, Michigan	Report Covering Preliminary Investigation of Metal Turbine Blades for Gas Engine	49,471
ô	Parker Appliance Company, Cleveland, Ohio	Experimental Valve	996
- 1	Perkin-Elmer Corporation, Glennbrook, Conn.	Director	939,584
Ż	Piasecki Helicopter Corp., Morton, Pa.	Completion of Phase I and Partial Phase II Development	465,425
_	Folarad Electronics Company, New York, N.Y. Folarad Pale, New London, Co.n.	Development of L. Band Spectrum Analyzer AM-FM Thecialized Receiver Test Equipment	44,976
	Folytechnic hes. and Dev. Co., Brooklyn, New York	R-F. Wattmeters	6,950 165,795
	Premitt Aircraft Company, "allingford, :a.	Compilation of hotary Cing Data	52,826
	RCA Victor Division, Camden, New Jersey	Study of Shoran Principles	65,100
	haytheen Mifg. Company, Salthan, Mass.	Research in Connection with Development of a Frequency Magnetron and shall furnish	36,000
		5 Models	,
	Raytheon Mfg. Company, Leltham, Mass.	Computers	398,357
	Reynolds Metal Co., Aluminam Division, Dayton, Unio	Develop and Test a Method for Rolling and Leveling Tapered Alumimum Alloy Sheets	48,785
	heynolds Ketal Co., Aluminum Division, Deyton, Chic	Design Develop and Test Attachments or Auxiliary Equipment Usable on a Std. Type Extrusion Machine	23,959
	Reynolds Metal Co., Aluminum Division, Dayton, Chio	hesearch and Development to Cast Ingots from Aluminum Alloys and an Alloy Yet to be Specified	24,056
	Mockstell-Hayward Engine Co., Los Angeles, California	Modification and Revorking of Starter Engines	49,931
	Ryan Aeronautical Co., Son Diego, California	32 AF Type XQ-2 Targets	1,769,538
	Scintilla Magneto Division, Bendix Aviation Corp. Sidney, N.Y.	Ignition System and Control Panel	12,000
	Servo Corp. of America, Lindenhurst, New York	Computer	4,939
	Skydyne Inc., Fort Jervis, New York	Development of Light Weight Reusable Shipping Containers	9,108
	Sperry Gyroscope Co. Div., Bendix Aviation, Long Island, N.Y.	Flight Test	20,774
	Sperry Gyroscope Co. Div., Bendix Aviation Corp., Long Island, N.Y.	Micro-Wave Omnidirectional Azimuth and Distance Indicating System	547,315
	Sperry Cyroscope Co. Div., Bendix Aviation Corp., Long Island, N.Y.	Modification of Mackay Tower Facilities	200,206
			•
	Sprague Engrg. and Sales, Los Angeles, California	Aircraft Pressurized Cabin Leakage Testers and Data	21,237
	Sprague Electric Company, N. Adams, Mass.	Capacitors for Pulse Forming Networks	14,589 18,680
	Stathem Leboratories Inc., Los Angeles, California Stathem Laboratories Inc., Los Angeles, California	Development of CO2 Gas Analyzer for Fire Extinguisher Tests Telemetering Impressors	9,800
	Steinthal M. and Co. Inc., New York, N.Y.	16 Ft. Parachutes	525
	broughthank was date out afford, not loanly note	10 101 0114000	/~/
	Stromberg-Carlson Co., hochester, N.Y.	Development of Voice Recorder and Recorder Reproducer	190,000
	Stupapoff Ceramic Mfg. Co., Latrobe, Pa.	Development of Ceramic Radomes	98,000
	Summers Syroscope Co., Santa Monica, Cal.	Control Systems	29,167
	Sundstrand Machine Tool Co., Nockford, Ill.	Hydraulic Units and Adapter Flanges	66,746
	Sylvania Electric Products, Inc., Flushing, R.Y.	Development of Miniaturized Dual Control RF Fentode Electron Tube	32,368
	Sylvania Electric Products, Inc., Flushing, N.Y.	Microwave Amplifier Tubes	78,177
	Sylvania Electric Products Inc., Flushing, K.Y.	System	98,853
	Taller and Cooper Inc., Brook_yn, h.Y.	Scale Differential Pressure	18,070
	Taylor Tubes Inc., Chicago, Ill.	Evoluating Tube Designs and Data	5,000
	Techno-Scientific Co., Yonkers, N.Y.	Narrow Bank Filter Net System	76,937
	Thompson Froducts Inc., Cleveland, Chio	Fuel Fumps	9,480
	Tinius Ulson Testing Lachine Co., Philadelphia, Pa.	Eachine Testing Universal	6,675

TABLE 197 .-- REGOTIATED CONTRACTS AWARDED BY THE AIR FORCE FOR RESEARCH AND DEVELOPMENT: 19 MAY THROUGH 3 UUN, 1948. Continued

(Required by Section 2(c)11 of Public Law 413, 80th Congress)

Name and Address of Contractor	Type of Work	Amount of Contrac
	Luck Make and District Make the Board of Make and the	\$ 18,700
fufts College Trustees of Medford, Mass.	Legibility of Numerals and Printed Matter Used in Aircraft Services to Develop a Coating for Aluminum or Magnesium Alloys	13,856
J.S. Rubber Company, New York, N.Y. United Aircraft Corporation, E. Hartford, Conn.	Investigation of the Application of Vortex Generators to the Shortening of Wind Tunnel Diffusers	23,325
Inited HelicoptersInc., Palo Alto, California	Performance Flight Tests and Controlability Studies of the UH-12 Helicopter	20,000
eatherhead Company, Cleveland, Chic	Experimental Valve	700
eatherhead Company, Cleveland, Ohio	Valves	2,900
estcoast Engrg. Devel. Company, San Diego, California	Seat Filot Ejection	18,895
Testern Cartridge Co., Olin Industries Inc., East alton, Ill.	Production of Hydrazine by a Direct Synthesis from the Elements or by Dehydrogena- tion of Amonta	63,000
estinghouse Electric Corporation, Dayton, Ohio	All Weather Approach Lighting System and Data	115,84?
estinghouse Electric Corporation, Dayton, Ohio	Fire Control System Suitably Arranged for Installation in XB-52	308,454
ickes Engrg. and Constn, Co., Camden, New Jersey	Flight Progress Board	950
ind Turbine Company, W. Chester, Fa.	Stainless Cteel Tower	8,850
York Corporation, Cincinnati, Ohio	Design and Construction of Cold Chemberarmament Lab. W-P AF Base	221,400
York Corporation, Cincinnati, Ohio	Cooling System for SS Wind Tunnel	21,125
York Corporation, Cincinnati, Ohio	Pressure and Air Drying Piping System for 1-4 Scale Model of SS Wind Tunnel	21,903
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TABLE 198--- DISPOSITION OF SURPLUS PROPERTY (EXCLUDING AIRCRAFT) IN CONTINENTAL US: BY MONTH JAN THROUGH DEC 1948

(Figures in parentheses are minus quantities)

Note: -- In thousands of dollars. Prior to 1 July 1948, declarations were made primarily to War Assets Administration but since that date disposal wan made by the Department of the US Air Force. Disposition by the USAF includes transfer to other military components and other government agencies, donations, to institutions, transfer to salvage officers for disposition as scrap or small lots, abandonment or destruction, sale to contractors. Direct disposition is made without declaration to the disposal agency. Items withdrawn by the USAF are those which have been declared but for various reasons are later withdrawn from surplus.

	Ac	tion by USAF		Action by Disposal Agency			
Year and Month	Declared	Direct Disposition	Awaiting Action (End of Period)	Withdrawn by USAF	Delivery and Scrap Orders Received by USAF	Awaiting Delivery Orders (End of Pericd)	
71-4-7		Military	Property (E	xeluding Air	craft)		
Total (Sep 1945 through 31 Dec 1948)	\$2.347.841	\$3,058,427	\$41,993	\$ 576,976	\$ 2.146.691	\$ 22	
Total - 1946	<u>78,606</u>	41,267	41.993	15.084	122,572	<u>22</u>	
January	26,124	5,762	53,821	3,668	29,986	122,430	
February	17,137	3,026	55,791	833	18,192	106,069	
March	10,199	3,393	62,515	1,689	13,281	82,335	
April	6,356	2,857	61,179	1,663	10,394	64,984	
Way	2,593	1,179	57,035	2,658	5,829	53,065	
June	19,267	2,617	64,215	1,388	21,047	30,275	
July	1,440	1,178	62,354	542	15,561	15,457	
λυgust	(942)	3,264	58,193	262	1,185	13,069	
September	1,192	4,053	53,990	1,776	1,312	10,673	
October	(4,735)	4,629	45,549	271	4,561	1,105	
November	(19)	4,178	41,513	17	. 247	922	
December	(6)	5,126	41,993	317	477	22	

Source: Operations, Supply Division, Air Material Command, USAF, Hq.

TABLE 199.-- DISPOSITION OF USAF EXCESS AND SURPLUS PROPERTY (OTHER THAN REAL PROPERTY) IN ACTIVE OVERSEAS COMMANDS: FROM WORLD WAR II CUMULATIVE TO 31 DEC 1948

(Value in thousands of dollars)

Activity	Total	Alas- kan Air Command	Carib- bean Air Command	Army Advisory Group in China	in	Pacific Total	Far East Air Forces	Pacific Air Command
Total Disposal Actions	\$ <u>4,225,260</u>	\$ <u>67,599</u>	\$ <u>156,219</u>	\$ <u>46,781</u>	\$ <u>1,249,950</u>	∌ <u>2,704,711</u>	\$ <u>2,553,355</u>	3 <u>151,356</u>
Dispositions	2,333,661	55.773	114,458	44.809	610,050	1.504.571	1.379.490	125,081
Declared Surplus to Disposal Agencies Destroyed or Abandoned Transfers (with or without reimbursement)	1,221,478 106,122 46,707	23,769 2,759 404	51,762 38,645	44,715	563,170 5,690 41,190	59,028	459,498 58,749	78,564 279 4,978
Other (turned in to salvage officers, donations, etc	959,354	32,841	23,934	94	0	902,485	861,225	41,260
Redistributions	1,891,599	<u>7,826</u>	41,761	1,972	639 , 900	1,200,140	1,173,865	26,275
Returned to Zone of Interior	1,813,075 78,524	7,826	41,520 241	46 1,926	638,100 1,800	1,125,583 74,557	1,104,582 69,283	21,001 5,274

TABLE 200.-- DECLARATIONS TO DISPOSAL AGENCIES OF USAF SURPLUS PROPERTY (OTRER THAN REAL PROPERTY) IN ACTIVE COMMANDS, BY QUANTITIES AND VALUE: FROM WORLD WAR II CUMULATIVE TO 31 DEC 1948

(Value in thousands of dollars)

Active Commands	US. Comp Airc	lete	USAF Property Other Than Complete Aircraft			
	Number	Value	Long Tons	Value		
Total	<u>4.306</u>	÷ <u>257.467</u>	460.437	\$ <u>964.011</u>		
Alaskan Air Command	137	11,294	3,634	12,475		
Caribbean Air Command	219	18,206	31,815	33,556		
Army Advisory Group in China	2 2 5	39,578	4,677	5,137		
US Air Forces in Europe	2,527	94,680	305,340	468,490		
Pacific - Total	1,198 843 355	93,709 49,132 44,577	114.971 105,203 9,768	444,353 410,366 33,987		

Source: Data presented in the above tables are derived from report "Property Disposition in Overseas Commands" (Reports Control Symbol WDGSP-46) submitted by oversea commands and consolidated by Plans and Control Office of Supply Group, Logistics Division, GSUSA.

TABLE 201. -- SAVINGS BOND PURCHASES IN CONTINENTAL US AND OVERSEAS: JAN THROUGH DEC, 1948

Month	Clvillans Participating in Class A Pay isserva- tion Plan	Percentage of Civilian Employees Farticipating in Class A Pay Meservation Flan	Average Amount Allotted by Civilian Employees	Percentage of Total Pay Allottet by Civilian Employees	Cash Purchases by Civilian Employees	Military Allotters Participating	Average Amount Alloted by Military Personnel	Cash Purchases by Military Personnel	Total Cash Purchases by Civilian and Mil- itary Personnel
Jamiary	31,647	28.5	\$33.00	3.9	\$95,249	23,479	\$21.00	\$257,688	\$352,937
February	30,713	26.3	26.00	3.0	86,259	24,911	22.00	119,914	206,173
March	33,179	27.2	33.00	4.8	58,239	26,154	22.00	153,159	211,398
April	31,416	26.3	27.00	3.8	57,019	20,645	22.00	106,324	163,343
Мау	33,546	26.3	28.50	4.1	85,467	27,811	23.50	130,522	215,989
June	33,032	26.8	27.00	3.9	89,029	28,493	22.00	160,968	249,997
July	46,630	41.5	20.00	3.2	35,708	20,644	26.00	99,075	134,783
August	51,436	43.3	19.00	3.4	62,204	22,962	22.00	95,571	157,775
September .	52,644	34.4	19.00	2.7	70,275	22,811	22.00	95,153	165,428
October	52,844	33.8	20.00	2.8	57,654	21,433	22.00	110,063	167,717
November .	58,320	37.5	19.00	3.0	58,406	22,082	23.00	127,433	185,839
December .	61,250	39.2	19.00	3.1	52,548	21,780	24.00	130,314	182,862

Source: Personnel Services Division, Director of Military Personnel, USAF, Hq.

TABLE 202. -- CIVILIAN SUGGESTION AND AWARD PROGRAMS: JAN THROUGH DEC, 1948

Note: -- This table covers Continental US and Pacific Air Command for the entire year and Alaskan Air Command, September through December.

		Sugi	estion Program		Awards F	rogram
Month	Sugges- tions tions Awards Paid Received Adopted		Awards Poid	Total Estimated Savings	Excep- tional Awards Approved	Meri- torious Awards Approved
Total	11,285	2,264	\$ <u>87.420.05</u>	\$2,910,404,19	<u>13</u> `	<u>38</u>
January	751	116	4,190.69	116,306.41	3	5
February	957	157	7,762.63	767,369.54	-	-
March	890	164	5,835.13	121,934.96	-	-
April	964	196	5,306.35	157,869,34	-	- 5
мау	872	179	7,339.86	162,310.57	3	5
June	920	161	6,:46.06	137,125.88	1	5.
July	717	192	5,093.52	162,812.55	2	.
August	855	183	6,171.34	155,478.13	-	, 13
September	786	200	8,305.86	397,025.52	3	, -
October	993	314	12,682.98	246,738,00	-	. 5
November	1,204	215	8,972.72	184,719.21	1	
Lecember	1,376	187	8,312,41	300,714.08	-	-

<u>a</u>/ Savings are estimated for first year following adoption of suggestions. Savings from many suggestions involving safety, health, improvement of quality of work, and morals are not included as the savings are intangible.

Source: Placement and Employee Relation Division, Deputy Chief of Staff, Personnel, USAF, Hq.

TABLE 203.-- SUMMARY OF USAF CIVILIAN RETIREMENT FUND TRANSACTIONS, CONTINENTAL US: AS OF 3) DEC, 1948.

Summary Nomenclature	Amount
Total of individual retirement account balances December 31, 1947	\$ 40,034,140.48
Current year payroll deductions (calendar year 1948)	15,283,934.23
Total of individual retirement account balances December 31, 1948	51,668,128.47

Source: Standards Division, Office of Director of Civilian Personnel, Deputy Chief of Staff-Personnel, USAF, Eq.

TABLE 204.-- US AIR FORCE AID SOCIETY STATEMENT OF CASH RECEIPTS FROM, AND FINANCIAL ASSISTANCE RENDERED 10 USAF PERSONNEL: 31 DEC 1948

Note: -- This table does not include \$229,000, funds allotted to the military units; \$22,560,cash grants made to Air Force personnel and their dependents through the Army Emergency Relief and the American Red Cross; and \$2,547 sundry expenses, applicable to military units. All the amounts above are borne by the Air Force Aid Society (a corporation). This table also excludes \$219,586, excess funds of the military units, remitted to the Society during the year. Minus figures are enclosed in parentheses.

Months of) or (deficiency) Total: Membership Memorials Donations Loan Repayments Aggregate (1 Mar 1946 a/ through 31 Dec 1948) \$(28,244) \$1,286,014 \$754,053 \$1,318 \$91,431 \$712,774 1948 - Total 49,905 783,101 269,214 355 59,224 430,571 Jamuary		Receipts (in excess			Rece	ipts		
through 31 Dec 1948) \$(28,244) \$1,286,014 \$754,053 \$1,318 \$91,431 \$712,774 1948 - Total 49,905 783,101 269,214 355 59,224 430,571 January	Months	or) or	Total	Membership	Memorials	Donations		Miscellaneou
1948 - Total 49,905 783,101 269,214 355 59,224 430,571 Jamuary 45,604 85,555 52,611 69 13,908 18,323 February (7,767) 32,807 4,777 7 470 27,332 March (8,958) 40,026 4,403 - 809 35,049 April (15,054) 31,732 403 20 356 30,953 May (19,882) 26,020 156 - 761 25,103 June (18,892) 35,192 1,242 - 2,454 31,392 July (10,653) 48,116 16,348 5 3,254 27,519 August 115,972 217,482 142,964 57 22,009 35,690 September (3,460) 78,963 28,637 167 6,416 43,119	l Mar 1946 <u>a</u> / hrough					ı j		
January	1 Dec 1948)	\$ (28,244)	¥1,286,014	\$754,053	\$1,318	\$91,431	• \$7 12,774	\$26,438
February	1948 - Total	49,905	783,101	269,214	355	59,224	430,571	23,737
March (8,958) 40,026 4,403 - 809 35,049 April (15,054) 31,732 403 20 356 30,953 May (19,882) 26,020 156 - 761 25,103 June	muary	45,604	85,555	52,611	69	13,908	18,323	64,4
April (15,054) 31,732 403 20 356 30,953 May (19,882) 26,020 156 - 761 25,103 June (18,892) 35,192 1,242 - 2,454 31,392 July (10,653) 48,116 16,348 5 3,254 27,519 August 115,972 217,482 142,964 57 22,009 35,690 September (3,460) 78,963 28,637 167 6,416 43,119	bruary			4,777	7	470	27,332	221
May (19,882) 26,020 156 - 761 25,103 June (18,892) 35,192 1,242 - 2,454 31,392 July (10,653) 48,116 16,348 5 3,254 27,519 August 115,972 217,482 142,964 57 22,009 35,690 September (3,460) 78,963 28,637 167 6,416 43,119	rch	(8,958)	40,026		-			(235)
June (18,892) 35,192 1,242 - 2,454 31,392 July (10,653) 48,116 16,348 5 3,254 27,519 August 115,972 217,482 142,964 57 22,009 35,690 September (3,460) 78,963 28,637 167 6,416 43,119	ril				20			-
July (10,653) 48,116 16,348 5 3,254 27,519 August 115,972 217,482 142,964 57 22,009 35,690 September (3,460) 78,963 28,637 167 6,416 43,119	у				- ([-
August 115,972 217,482 142,964 57 22,009 35,690 September . (3,460) 78,963 28,637 167 6,416 43,119					-			104
September (3,460) 78,963 28,637 167 6,416 43,119								990
								16,762
		(3,460)			167			624
		(10,811)	50,306	6,074	-	1,423	38,937	3,872
November								755

		Disbursements									
Month		Lo	ans		Authorized						
	Total	Number	Amount	Number	Amount	Expenses					
Aggregate (1 Mar 1946 <u>a</u> / through 31 Dec 1948)	\$1,314,25 8	22,337	\$1,231,533	698	\$79,833	\$2,892					
1948 - Total Jamuary	733,196 39,951 40,574 48,984 46;786 45,902 54,084 58,769 101;510 82,423 61,117 82,988 70,108	767 742. 851 785 853 914 993 1,546 1,327 943 1,272	38,874 38,516 45,294 44,339 44,147 50,674 54,287 91,957 76,786 58,346 79,297 64,970	349 18 23 21 19 23 22 29 64 38 28 36	43,913 1,001 2,029 3,633 2,401 1,684 3,313 4,333 9,000 5,334 2,629 3,534 5,022	1,796 76 29 57 46 71 97 149 553 303 142 157 116					

a/ Air Force Aid Society, a civilian corporation incorporated under laws of District of Columbia, 9 March 1942. On 1 March 1946, the Air Force Aid Society was authorized to begin operating as the official emergency relief organization of the Air Force (See AFR 166-1, dated 5 October 1948).

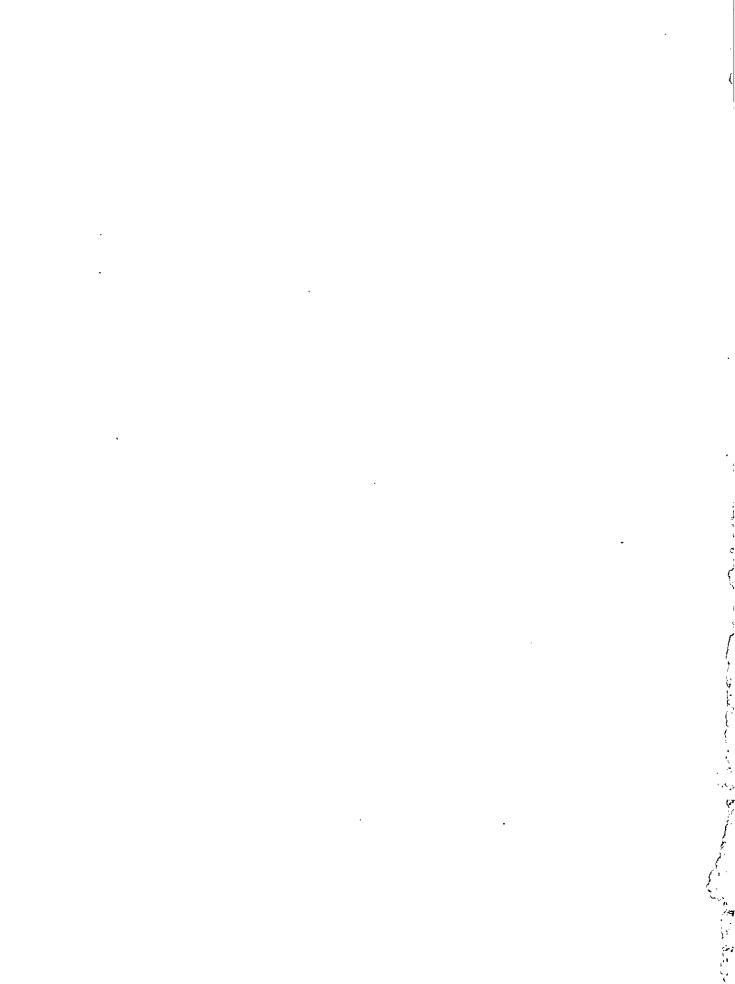
Source: Headquarters Unit, Air Force Aid Society.

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PART XIII....

RESERVE FORCES

(Includes Air Scouts)



AIR RESERVE FORCES, (INCLUDES AIR SCOUTS)

The Reserve Forces, as reported in this "part", Part XIV, of the Statistical Digest comprises the Air National Guard (ANG), the US Air Force Reserve (USAFR), the Air Force Reserve Officers Training Corps (Air ROTC), and the Civil Air Patrol (CAP), including those persons not on extended active duty. The functions performed by the USAF Headquarters in support of the Reserve Forces includes such training assistance as is extended by the Air Force to the Air Scout training program; for that reason Air Scout data is included in this part of the publication.

The 1947 edition of the Digest covered Air National Guard, Air Reserve, and Air Reserve Officers Training Corps. Tables and other information pertaining to Civil Air Patrol and the Air Scouts appear for the first time with this issue as do certain phases of the first three mentioned Reserve Forces.

Air National Guard

The personnel coverage in Tables 205; 207; 208; and 209 include those officers and enlisted men assigned to "Federally Recognized Air Units" of the Air National Guard. The officer strength includes all officers assigned to an air unit whether or not they have been federally recognized. Table 205 specifically shows the rate of increase or decrease of current authorized and assigned officer and enlisted strength over the previous month's report. The other three tables, mentioned in numerical order, show combined (officer and enlisted), officer, and enlisted personnel by state and also for the territories of Hawaii and Puerto Rico.

Table 206 "Air National Guard Personnel Strength and Number of Units: Allotted, Sep 1948; Actual, Jan through Dec, 1948" is based on federally recognized units strength plus the strength of units inspected for federal recognition and ties in with Table 150-pages 263 through 267 of 1947 "Statistical Digest" with the exception of the federally recognized unit development throughout the year. Of the 514 Air National Guard Units nearing completion, the majority are federally recognized. A 100 percent federal recognition is practically assured by the middle of 1949.

Table 210 of this publication shows three geographical changes in Air Forces by states in 1948, affecting Air National Guard as well as all Air Force activities. Wing changes by states may be found in Table 211.

The Air National Guard training is surparized in Table 212, which gives the number of units trained in each wing, the number of personnel receiving training, and the date and location of the training activity.

The final table in this scries gives a picture of the funds administered by project for the Air National Guard.

Air Reserve

Air Reserve strength figures may be found in Tables 214 through 219. Tables 215; 216; and 217 are comparable to Table 157 in the 1947 "Digest", giving a combined, an officer, and an enlisted strength report by state and by quarter for 1948. Table 214 is a new table as are 218 and 219. The former summorizes the Air Force Reserve Strength, by grade and by type of assignment for each quarter while 218 reports Permanent Party Personnel (Officers, Enlisted and Civilian) by Air Force and by month; and 219, the last mentioned table, gives the officers retired list made available at the time the 1948 publication was released for printing.

Under organization the changes from the old AF BU(RT) designations to the new AFRTC designations as well as the base and AFRTC operation satellite locations are to be found in Table 220. Permanent Party personnel as of 31 Dec, 1948 is also shown in this table.

Tables 221; 222; and 223 carry out still further the classification and development of Air Force units throughout the year and show the wing development by Air Force and by month for 1948. These tables tie in generally with tables 155 and 156 of the 1947 Statistical Digest.

USAF Reserve Training, both Active Duty and Inactive Duty by "Other Major Command" and at "Continental Air Command", has been furnished by ConAC in Tables 224 through 227. It may be noted that only totals were available for February through June 1948 for Active Duty Training By Other Major Commands as no breakdown on this data was prepared for the above mentioned period. Footnotes and headnotes explain other points of inquiry.

Table 228 'gives the 1948 funding report for USAF Reserve by project number and title. Part of the desired information was not available and because of the exphasis being placed on the USAF Reserve program, it is enticipated that the next issue of the USAF Statistical Digest will present a more detailed insight into the program.

Air Force Reserve Officers! Training Corps

Detailed statistics are presented on students formally enrolled in the Air Force ROTC program as of the nidyear enrollment (1947-1948), end of school year (1948-1949). A summary by year of course and by type of instruction is given in Table 230 while a more detailed breakdown by institution is shown in Table 229. A companion table to the "Formal Enrollment, by Race" (Table 230) is reported in the "Students Not Formally Enrolled", Table 231.

Table 229 continues the information found under Table 165 of the 1947 Statistical Digest but is expanded to show a break for Negro personnel under ROTC training.

"Funds Administered by USAF as Direct Support from Army Appropriations for Air Force Reserve Officers' Training Corps: Fiscal Years, 1946 and 1949" are found in Table 232 of this publication.

AIR RESERVE FORCES, (INCLUDES AIR SCOUTS), Continued

Civil Air Patrol

"Civil Air Patrol, auxiliary to the USAF, was established by Public Law No. 557, 80th Congress, 26 May 19%5, as a permanent volunteer civilian auxiliary of the Air Force. Its mission is to organize public-spirited, air-minded American citizens into a volunteer, semi-military organization trained and equipped to assist in meeting National and local emergencies and is devoted to the general advancement of aviation in all its phases by devoloping a continuing group of 100,000 or more carefully selected CAP cadets between the ages of 15 and 17 (inclusive).

CAP was initially established in the Office of Civilian Defense, 8 December 1941, and was transferred to the Mar Department by Executive Order, 29 April 1943. Commanding General, AAF, was charged with its supervision and direction and National Headquarters, CAP, was established as an exempted activity under this headquarters. Under Public Law No. 476, 79th Congress, approved, 1 July 1946, the Civil Air Patrol was incorporated and declared to be a body corporate by the name of Civil Air Patrol. From this, it was established a civilian auxiliary under above mentioned law (No. 557) and the Secretary of the Air Force was authorized to extend aid to the CAP*.

National Headquarters for CAP is located at Bolling AFB and commanded by Air Force general officers and an Air Force limison office was established in each of the 51 wings (48 states, DC and territories - Alaska and Hawaii.

Tables in this section cover such items as strength - Tables 233 and 234 - showing Active and Inactive Personnel by state and territory, and Actual Civil Air Patrol Strength; Table 235 gives a list of Givil Air Patrol kings with liaison office location; and Table 236 is a listing of the Red, White, and Blue requirements in training courses that were in effect as of 31 December 1948. (These requirements are subject to frequent changes.)

No decision has been made as to the extent of financial aid which will be furnished to CAP by USAF so funding reports were not available for this publication as were those for Air National Guard, Air Reserve, and Air Reserve Officers' Training Corps.

Air Scouts

Air Force cooperation with Air Scouts program has been provided since the program was initiated in 1941, when General Arnold offered the Director of Senior Scouting, Boy Scouts of America, the support and cooperation of the USAF. The mission of this program is to assist in the general development of youth, age 15 through 17 years, in the fundamental principles of citizenship, patriotism, and leadership while incidentally providing an opportunity for the Senior Scouts to learn aviation essentials and to obtain a better understanding of their age and its significance.

Primary responsibility of the USAF Support of the program has been delegated to the Commanding General, Continental Air Command. Air Force Scout Liaison officers have been assigned to the twelve Regional Boy Scout offices as listed in Table 238, page 336, of this issue. This table together with Table 237 "Air Scout Personnel Report: 31 Dec, 1948"--summarizing available data on Unit Members, Senior Scout Outfit Members, Units, and Senior Scout Enrollment (See Scouts; Explorer Scouts, Outfits, Air Scouts, and Rovers) are the initial reports for this organization.

Cost of the USAF cooperation with the Air Scout program has been estimated by Hq, ConAC at approximately \$108,200. The figure represents the indirect cost of salaries and expenses of the USAF personnel assigned to the Air Scout Program. It is anticipated that more comprehensive figures on funding may be had for the 1949 publication of the "Digest".

It will be noted that tables on Aircraft do not appear under Reserve Forces in this publication. This is due to the change in classification since the last publication of the "Digest".

TABLE 205.-- STATUS OF AIR NATIONAL GUARD PERSONNEL AND UNITS SHOWING INCREASE OR DECREASE OVER PREVIOUS MONTH, BY MONTH: JAN THROUGH DEC, 1948

			Cı	urrent A	uthorized	Streng	th		Assi	gned Stre	ngth	
End	Number			Aggregat	e			Aggregat		e		
of Month	of Units	f Increase	Strength	Increase or Decrease		Officer Enlisted	Strength	Increase or Decrease		Office	Enlisted	
			not engin	Number			Number	Percent		<u> </u>		
Jan	350	6	35,395	820	2.4	5,388	30,007	19,423	895	4.8	3,671	15,752
Feb	353	3	35,593	198	0.6	5,403	30,190	20,063	640	3.3	3,721	16,342
Mar	365	12	37,794	2,201	6.2	5,605	32,189	21,058	995	5.0	3,859	17,199
Apr	382	17	39,879	2,085	5.5	5,917	33,962	22,031	973	4.6	4,070	17,961
May	388	6	40,696	817	2.0	6,068	34,628	23,070	1,039	4-7	4,195	18,875
Jun	406	18	43,648	2,952	7.3	6,349	37,299	29,048	5,978	26.0	4,350	24,698
Jul	419	13	45,067	1,419	3.3	6,516	38,551	29,576	528	1.8	4,534	25,042
Aug	423	4	45,735	668	1.5	6,589	39,146	29,170	-406	-1.4	4,604	24,566
Sep	439	16	47,926	2,191	4.8	6,785	41,14	29,836	666	2.3	4,670	25,166
Oct	462	23	51,698	3,772	7.9	7,138	44,560	30,969	1,133	3.8	4,874	26,095
Nov	465	3	52,373	675	1.3	7,172	45,201	33,255	2,286	7.4	5,020	28,235
Dec	488	23	54,655	2,282	4.4	7,512	47,143	35,799	2,544	7.6	5,368	30,431

TABLE 206.-- AIR NATIONAL GUARD PERSONNEL STRENGTH AND NUMBER Note:-- This table shows strength of federally recognized units plus strength of units inspected for federal

_		5epter	nber 1948			Januar	;				Febru	ıry	
ber		Al	lutted		Officer arrant		rs			Officer		3	
Line Number		of	Author- ized Strength	Total Off- icers	hated	lion- hated	Warrant Off- icers	Airmen	Total Off- icers	i:ated	Non- Lated	%arrant Off- icers	Airmen
1	Totel	514	58,138	3.638	2,493	1.145	<u>40</u>	<u>15.718</u>	<u>3.718</u>	2.515	1,203	27	16,381
2 3 4 5 6 7	Alabama Arizona Arkansas Colifornia Colorado Connecticut	10 4 4 41 16 7	971 353 353 5,578 2,326 1,020	93 38 50 195 166 104	60 38 4 1 163 85 52	33 - 9 32 81 52	- - 4 - 3	360 168 296 798 603 421	96 39 50 210 170 107	61 38 41 170 83 54	35 1 9 40 87 53	- - 3 - 3	379 171 285 831 658 466
8 9 10 11 12 13 14 15 16	Delaware Dis. of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa	4 19 4 26 11	353 1,020 353 2,274 353 353 2,669 1,359 1,373	33 94 35 194 48 37 126 90	29 52 27 143 34 33 79 56 63	4 42 8 51 14 4 47 34 12	2 - 2 - 2 - 2	182 344 200 1,112 268 185 513 242 423	34 91 38 201 48 43 132 89 75	30 49 29 145 36 39 78 56 63	4 42 9 56 12 4 54 33 12	2 - 2 - 2 - 2 - 2	192 . 360 221 1,148 279 198 557 267 424
17 18 19	Kansas	4 6 5	353 615 747	44, 67 24,	29 43 16	15 24 8	1 1 -	261 203 1/6	43 63 26	28 42 18	15 21 8	1 1 -	250 202 149
21 22 23 24 25 26 27	Maryland Massachusetts Michigan Minnesota Mississippi Missouri Contane	18 16 11 4 18 4	615 353 1,883 1,850 1,359 353 1,886 353	85 40 193 83 68 31 156 39	32 123 57 43 23 101 34	29 8 70 26 25 8 55 5	- 2 - 1 1	468 197 822 319 253 191 799 141	85 38 197 82 63 31 159 39	56 31 123 57 43 23 98 34	29 7 74 25 25 8 61 5	2 - 1 1	456 198 855 345 251 192 792 147
28 29 30 31 32 33 34 35	Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Lakota	4 4 10 4 39 5 4	353 353 353 968 353 4,568 758 353	35 - 22 58 36 163 - 37	25 19 39 31 93 -	10 - 3 19 5 70 - 7	1 1 5	220 108 374 157 492	35 21 59 36 170	25 18 39 31 94 -	10 3 20 5 76	1 1 4	218
36 37 38	Ohio	27 10 8	2,997 968 1,141	187 107 92	148 72 44	39 35 48	1 1 2	496 400 364	204 107 93	159 69 43	45 38 50	1 1 2	601 416 367
	l'ennsylvania inerto Kico	5	3,810 353 744 353 353	79 19 - 39 40	37 14 - 32 34	42 5 - 7 6	- 1 - - 1	316 119 171 151	80 16 - 39 38	38 12 31 32	42 4' - 8 6	- 1 - 1	-338 147 177 163
47		10 23 4 4 4	968 2,641 353 353 353	118 129 40 47 29	70 84 28 42 25	48 45 12 5 4	3 1 - 1	456 405 198 263 121	120 138 39 47 33	65 90 28 42 26	55 48 11 5 7	- 2 1 - 1	476 418 200 267 127
51	west Virginia Wisconsin Wyoming		1,538 353 1,373 353	41 42 36 40	30 31 19 34	11 11 11 6	- - 1	154 167 167 300	41 43 27 41	31 34 19 34	10 9 8 7	1 -	161 163 167 298

OF UNITS: ALLOTTED SEP 1948; ACTUAL, JAM THROUGH DEC. 1948.

recognition as reported on National Guard Bureau Form 48. No other strength is included.

	ži.	arch				ΑĮ	ril	· -			Ma	у			
	Officer rrant 0					Office arrant	ers and Office	rs		T.E	Office trapt	rs and Officer	8		Number
Total Off- icers	fated	Non- Lated	%arrent Off- icers	Airmen	Total Off- icers	ñ at ed	Non- Nated	Merant Off- icers	Airmen	Total Off- icers	ñated	Non- Lated	Warrent Off- icers	Airmen	Line Nu
3.819	2,584	1.235	37	<u>17.10</u> 3	4.058	2.724	2.334	70	17.935	4.201	2 <u>.778</u>	1.423	45	18.944	1
99 39 42 208 199 107	64 38 34 168 99 56	35 1 8 40 100 51	3	403 197 284 863 682 465	109 37 43 250 191 104	72 36 34 196 94 53	37 1 9 54 97 51	4	405 191 272 1,002 669 475	113 37 43 242 202 105	78 36 38 193 94 53	35 1 5 49 108 52	4 3	403 202 269 1,050 621 511	2 3 4 5 6 7
36 87 38 197 46 44 137 95	32 49 29 144 35 40 81 62 65	4 38 9 53 11 4 56 33 15	1 2 1 - 2 1 - 2 - 2	206 354 217 1,126 281 190 576 320 447	38 95 40 187 45 44 141 95 83	34 56 29 133 33 40 85 59 68	39 11 54 12 4 56 36 15	2 1 - 2 -	196 370 240 1,149 297 188 603 386 441	39 96 38 202 44 42 154 98 87	35 54 27 135 32 38 91 63 70	42 11 67 12 4 63 35 17	2 1 - 1 2 -	195 379 268 1,164 293 207 795 431 470	8 9 10 11 12 13 14 15 16
43 64 26	28 40 17	15 24 9	1 -	246 204 152	43 63 27	28 38 19	15 25 8	1 -	225 200 162	47 67 41	32 42 21	15 25 20	1 1 -	221 206 233	17 18 19
87 40 204 81 71 37 157	58 33 124 57 47 25 101 32	29 7 80 21 24 12 56 5	2 - 1 1 1 -	452 200 899 370 261 196 840 152	87 43 209 108 67 37 163 37	56 36 128 77 47 25 99 31	31 7 81 31 20 12 64 6	2 - 1 1 1 -	44.5 24.2 923 437 273 209 828 159	86 42 210 130 75 37 164 35	55 36 126 95 44 25 99 30	31 6 84 35 31 12 65 5	2 - 1 1 1 -	447 258 970 469 328 215 815 162	20 21 22 23 24 25 26 27
34 20 66 37 183 14 35	25 17 47 31 98 11 28	9 3 19 6 85 3	1 1 4	241 124 361 171 668 46 192	41 44 19 69 34 194 23 41	31 39 16 48 28 102 18 28	10 5 3 21 6 92 5	1 1 3 -	238 45 122 362 173 703 59 189	39 44 20 73 32 211 29 38	29 39 16 49 26 106 22 29	10 5 4 24 6 105 7 9	1 1 4 1 -	230 66 126 382 168 808 66	28 29 30 31 32 33 34 35
204 109 100	163 69 47	41 40 53	1 1 2	651 429 383	225 100 99	168 61 46	57 39 53	2 1 2	779 442 399	228 106 99	168 63 46	60 43 53	3 - 2	836 481 399	36 37 38
81 18 34 43	27 38	41 6 7 5	1 - 1	358 160 184 187	80 21 - 41 43	39 12 - 33 38	41 9 8 5	1 - 1	368 173 - 182 196	81 20 - 40 43	42 12 - 32 38	39 8 - 8 5	1 - 1	385 182 - 186 194	39 40 41 42 43
121 139 42 47 33	66 90 31 41 26	55 49 11 6 7	- 2 1 -	469 450 200 266 138	121 143 43 46 34	72 94 33 40 28	49 49 10 6 6	2 1 1	470 465 213 255 137	121 160 44 47 36	72 101 35 39 28	49 70 9 8 8	3 1 - 1	461 496 253 259 165	44. 45 46 47 48
40 41 34 ~43	30 32 22 35	10 9 12 8	1	166 166 224 286	82 44 43 42	47 35 28 34	35 9 15 8	2	301 169 226 282	87 43 43 41	50 33 28 33	37 10 5 8	2 - 1 -	326 183 238 287	49 50 51 52

TABLE 206.-- AIR NATIONAL GUARD PERSONNEL STRENGTH AND NUMBER.

Note: - This table shows strength of federally recognized units plus strength of units inspected for federal

		•	J	пле	· · · · <u></u>				July		
		Office	rs and W	arrant (fficers		Uffice	rs and W	arrant O	fficers	
	State	Total Off- icers	Rated	Non- Lated	Warrant Off- icers	Airmen	Total Off- icers	Rated	l'on- Rated	larrant Off- icers	Airmen,
1	Total	4.417	2,881	<u>1.536</u>	<u>51.</u>	24.789	4.529	2,9 <u>56</u>	1.573	53	25,205
2 3 4 5 6 7	Alabamn Arizona Arkansas California Colorado Connecticut	117 36 41 280 192 104	78 35 38 219 89 52	39 1 3 61 103 52	- - 6 1 3	509 224 259 1,705 757 668	118 35 39 316 195 104	83 34 381 91 52	35 1 5 35 104 52	6 1 2	518 218 267 1,840 781 671
8 9 10 11 12 13 14 15 16	Delaware District of Columbia. Florida Georgia Hawaii Idaho Illinois Indiana Iowa	40 101 43 214 44 42 159 111 93	36 59 33 142 32 38 56 69 67	4 42 10 ₁ 72 12 4 63 42 26	1 2 1 2 1 - 1 2	249 687 264 1,258 297 233 983 501 638	41 100 41 209 41 41 174 122 102	36 57 31 144 32 39 108 69	5 43 10 65 9 2 66 53 33	12121	248 696 276 1,390 283 242 959 535 628
17 18 19	Kansas Kentucky Louisiana	47 67 41	32 41 19	15 26 22	1 1 -	255 268 370	48 77 41	33 49 19	15 28 22	1 1 -	249 273 364
ধ্বপ্রথমধ্য	Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana	81 43 217 139 82 39 166 34	49 38 129 92 52 27 101 28	32 5 88 47 30 12 65 6	2 2 1 2 2	441 301 1,368 726 505 265 986 153	80 42 221 142 92 39 163 31	49 37 129 85 54 27 99 25	31 5 92 57 38 12 64 6		417 290 1,299 758 467 270 939 151
28 30 31 32 33 34 35	Nebraska Novada New Hampshire New Jersey New Mexico New York North Carolina North Dakota	38 47 21 78 32 214 39 36	27 ,0 17 53 25 104 30 30	11 7 4 25 7 110 9 8	1 1 4 -	279 144 145 529 181 1,551 107 191	36 47 24 80 38 223 42 36	25 40 20 56 31 105 32 27	11 7 /: 24 7 118 10 9	1 4 1	277 146 156 522 193 1,604 109 194
36 37 38	Ohio	270 112 94	199 70 37	71 42 57	3 1 2	1,234 531 516	265 116 97	192 59 37	73 47 60	4 1 2	1,282 529 490
39 40 41 42 43	South Carolina	103 21 9 37 40	59 13 - 28 36	44 8 9 4	- - - - 1	510 192 55 237 200	101 21 9 39 39	56 12 - 30 35	45 9 9 9	- - - 1	501 205 53 241 200
44 45 46 47 48	Texas	120 177 43 48 36	73 104 34 39 26	47 73 9 9 10	1 3 1 - 1	518 771 302 262 184	1.21 185 44 48 35	71 104 34 42 27	50 81 10 6 8	1 3 1 -	542 899 291 273 187
49 50 51 52	West Virginia	92 41 53 41	55 30 30 31	37 11 23 10	2 - 1 -	443 210 326 301	96 41 53 39	53 30 31 31	43 11 22 8	2 2 -	459 212 322 239

OF UNITS: ALLOTTED SEP 1948; ACTUAL, JAN THROUGH DEC 1948. Continued recognition as reported on National Guard Bureau Form 48. No other strength is included.

	Aug	ust				Septe	nter			October			_	_	
	fficers				W	Office arrant		s		ï'a:	fficers	and fficers			
Total Off- icers	istod	Non- Hated	#arrant Off- icers	Airmen	Total` Uff- icers	kated	Non- Rated	Warrant Off- icers	Airmen	Total Off- icers	kated	Non- hated	Warrant Off- icers	Airmen	
4.605	3.444	1.661	53	24.981	4.707	3.003	1.704	53	25 <u>.51</u> 8	4.841	3.077	1.764	57	<u>26,219</u>	1
119 36 45 343 189 103	80 35 40 242 90 48	39 1 5 101 99 55	6 1 3	543 238 264 1,962 793 680	122 37 41 370 186 102	81 36 35 254 84 48	41 6 116 102 54	5 1 3	564 232 261 2,006 810 673	135 37 46 394 192 101	85 36 40 260 35 50	50 1 6 134 107 51	6	574 222 264 2,105 827 669	2 3 4 5 6 7
42 96 48 220 42 40 176 118 105	38 54 37 117 30 39 108 74 70	42 11 103 12 1 68 44 35	1 2 1 3 1 - 1 2 -	252 582 266 1,324 289 237 899 488 625	43 98 47 216 42 38 191 119	39 54 36 134 30 36 120 75	4 44 11 82 12 2 71 44 33	12131-12-	257 697 255 1,314 284 233 968 541 674	44 98 44 213 42 36 195 128 113	40 55 32 137 29 33 118 85 70	4 43 12 76 13 3 77 43 43	1 2 1 3 1 2 1	258 681 252 1,397 281 232 1,044 581 674	8 9 10 11 12 13 14 15 16
47 77 40	33 49 19	14, 25 21	1 1 -	253 282 360	46 79 40	33 41 19	13 38 21	1	231 281 351	48 79 40	33 56 19	15 23 21	1 1 -	239 284 354	17 18 19
80 42 224 138 90 38 182	51 37 131 92 52 27 114	29 5 93 46 38 11 68 6	2 2 1 2	385 292 1,170 764 462 260 928 142	78 42 221 133 102 36 184 35	50 37 133 94 60 26 104 29	28 5 88 39 42 10 80 6	2 1 2 1	386 299 1,239 791 517 262 920 148	83 215 142 101 45 187 35	56, 37, 132, 102, 60, 33, 103, 29,	27 6 83 40 41 12 84 6	2 - 2 1 2 1	384, 291 1,284, 793 550 260 965 157	20 21 22 22 24 25 26 27
- 36 47 - 28 78 38 234 48 39	24 40 23 54 31 119 35 32	12 7 5 24 7 115 13	1 1 3 1 -	235 145 154 513 184 1,583 126 192	36 45 26 81 40 234 54 39	24 39 21 56 32 122 38 33	12 6 5 25 8 112 16 6	1 1 3 1	237 154 155 500 184 1,570 143 206	35 39 29 82 37 239 53	24 34 24 56 28 127 37 31	11 5 26 9 112 16 6	1 1 2 1	2/.3 156 169 491 192 1,580 160 218	28 29 30 31 32 33 34 35
262 115 93	190 69 34	66 46 59	2	1,314 513 491	272 113 96	196 68 37	76 45 59	3 - 2	1,364 536 492	277 114 94	204 67 38	73 47 56	5 - 2	1,382 549 496	36 37 38
99 21 9 37 39	55 12 1 28 35	44 9 8 9 4	- - - 1	507 203 58 244 196	98 24 42 34 38	57 14 28 26 34	, 41 10 14 8 4	1 -	518 209 120 199 195	101 24 42 39 41	41 14 28 31 35	60 10 14 8 6	1 - 1	522 204 129 248 202	39 40 41 42 43
118 192 44 48 34	67 104 34 42 26	51 88 10 6 8	1 2 1 -	532 940 291 245 138	117 192 45 47 31	68 96 34 · 41 24	49 96 11 7	1 3 1 -	529 971 285 256 197	115 180 46 48 39	67 97 34 41 30	48 83 12 7 9	1 3 1 - 1	550 975 283 256 207	44 45 46 47 48
101 41 51 38	52 31 32 32	49 10 19 6	2 - 2 -	470 218 326 263	115 41 51 45	54 31 33 39	61 10 18 6	2 - 2 -	502 220 ,323 257	118 42 91 43	53 32 53 36	65 10 38 7	2 - 3 -	523 219 390 253	49 50 51 52

TABLE 206.-- AIR NATIONAL GUARD PERSONNEL STRENGTH AND NUMBER OF UNITS: ALLOTTED SEP 1948; ACTUAL, JAN THROUGH DEC, 1948. Continued

Note: -- This table shows strength of federally recognized units plus strength of units inspected for federal recognition as reported on National Guard Bureau Form 48. No other strength is included.

		Nov	ember				Dec	ember		
0	Officers and Warrant Officers					Officers and Warrant Officers				
State	Total Off- icers	Kated	Non- kated	Warrant Off- icers	Airmen	Total Off- icers	Rated	Non- kated	Warrant Off- icers	Airmen
Total	5.023	3,186	1.837	<u>eo</u>	28,343	5,319	3,315	2,004	<u>63</u>	30,462
Alabama Arizona Arkansas California Colorado Connecticut	140 42 47 412 197 106	90 40 40 275 84 52	50 2 7 137 113 54	- - 7 1 3	666 227 267 2,289 831 654	142 47 47 439 207 105	90 45 40 286 89 54	52 2 7 153 118 51	7 1 3	702 252 269 2,488 875 645
Delaware District of Columnia Florida Georgia Hawaii Idaho Illinois Indiana Lowa	44 96 42 225 44 35 211 127 111	40 55 31 144 37 32 121 84 68	41 11 81 7 3 90 43 43	1 2 1 3 1 - 2 2 1	279 701 276 1,452 279 232 1,081 665 703	46 100 42 226 44 36 229 133 109	41 55 32 142 37 32 128 84 67	5 45 10 86 7 4 101 49 42	1 3 1 3 1 - 3 2	281 707 303 1,486 279 238 1,151 705 815
Kansas	47 2/ 79 46	32 47 24	15 32 22	1	231 285 357	46 81 53	31 49 25	15 32 28	1 1 -	241 297 369
kaine karyland Lassachusetts kichigan kinnesota kississippi kisscurl kontana	87 44 217 144 102 44 191 37	53 38 132 104 58 32 113	34 6 85 40 44 12 78 3	- 2 - 1 1 2 1	396 268 1,363 825 571 261 1,201 197	88 44 237 153 121 49 201 38	53 38 132 105 70 37 108 32	35 6 105 48 51 12 93 6	2 - 1 1 3	409 262 1,473 918 638 303 1,269 223
Nebraska Newda New Hampshire New Jersey Net Estico Net York North Carolina North Dakota	34 45 30 83 37 286 54 40	24 39 25 58 28 155 37 33	10 6 5 25 9 131 17	- 1 1 2 1	256 172 207 472 213 1,957 24,2 224	42 46 32 85 42 334 55 40	31 40 27 58 33 175 37 33	11 6 5 27 9 159 18 7	1 1 2 -	256 160 214 498 219 2,276 322 222
Ohio	279 128 89	200 75 35	79 53 54	5 1 2	1,564 596 515	289 128 90	199 74 35	90 54 55	6 1 2	1,710 651 543
Fennsylvania Fuerto Rico Rhode Island South Carolina South Dakota	101 26 44 42 41	34 15 29 33 34	67 11 15 9 7	- 1 - 1	546 217 159 302 204	154 26 44 43 40	83 15 28 34 34	71 11 16 9 6	1 - 1	684 215 176 303 213
Tennessee Texas Utah Vermont Virginia	119 192 45 49 47	69 115 33 41 36	50 77 12 8 11	1 3 1 1	593 990 295 260 266	121 203 44 50 46	72 119 33 42 34	49 84 11 8 12	1 3 1 1	642 1,077 268 272 286
Washington	122 42 90 41	54 31 60 33	68 11 30 8	2 - 3 -	616 225 444 251	126 44 87 43	55 33 55 34	71 11 32 9	2 - 3 -	648 245 474 270

TABLE 207.-- AIR NATIONAL GUARD STRENGTH (OFFICER AND EHLISTED), BY STATE: BY QUARTER, 1948

State	Mar	Jun	Sep	Dec
Total	21.058	29.048	29,836	35,799
Continental_Total	<u>20.551</u>	28,494	29.275	35,234
Alabama Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Miassachusetts Michigan Minnesota Misniesota Misniesota Misniesota Misniesota Newada New Hampshire New Jersey New Hexico New York North Carolina North Dakota Chio Oklahoma Oregon Pennsylvania Rhode Island South Carolina Sout	502 236 326 1,076 871 575 243 256 1,326 235 715 445 520 240 1,102 448 205 1,102 448 205 862 227 940 529 485 427 529 485 427 529 485 427 529 485 427 529 529 529 529 529 529 529 529 529 529	625 259 299 1,960 955 775 289 787 308 1,525 275 1,144 614 736 303 332 415 520 344 1,588 860 587 305 1,154 1,187 192 165 608 214 1,776 146 230 1,355 64,1 1,776 1,46 230 1,355 64,1 1,012 346 310 198 537 250 382 340	684, 2699 302 2,048 996 775 301 793 300 1,552 228 615 258 378 303	845 298 317 2,930 1,083 752 328 811 346 1,711 1,386 840 958 288 379 422 496 305 1,710 1,048 761 353 1,478 262 298 217 246 585 264 2,610 377 262 2,004 780 623 748 222 346 254 764 333 377 262 2,004 1,323 333 346 222 346 254 764 333 346 254 346 347 347 348 349 349 349 349 349 349 349 349 349 349
Outside Continental U. S. Total	<u>507</u>	554	<u>561</u>	<u> 565</u>
Territory of Hawaii	328	341	327	324
Puerto Rico	179	213	234	241

TABLE 208.-- AIR NATIONAL GUARD OFFICER STRENGTH BY STATE IN CONTINENTAL US AND OUTSIDE POSSESSIONS:
BY QUARTERS, 1948

State	Jer	Jun	Sep	Dec
Total	3,859	4.350	4.670	5,368
Continental - Total,	3.793	4.284	4.602	5,296
Alabama	99 39	117 36	122 37	142 46
Arizona	42	41	l 21	47
California	211	270	342	447
Colorado	199	192	186	209
Connecticut	109	107	103	107
Delaware	37	41	_44	47
District of Columbia	89	103	100	104
Florida	38 199	. 44	48 219	43 233
Georgia	44	42	. 39	36
Illinois	136	161	179	232
Indiana	97	113	120	135
Iowa	80	93	103	110
Kansas	44	48	47	47
Kentucky	65	69	76	82
Louisiana	26 87	41 81	40 78	- 53 88
Maine	87 40	43	42	43
Massachusetts	204	223	222	237
Michigan	80	140	135	150
Minnesota	72	84	104	123
Mississippi	38	40	37	50
Missouri	158	166	187	206
Montana	37	34	36	39
Nebraska	35	38	36	. 44
Nevada	20	48 21	48 26	46
New Hampshire	20 67	79	82	86
New Mexico	. 36	33	41	43
New York	187	218	238	337
North Carolina	16	40	54	55
North Dakota	35	38	37	40
Ohio	221	222	276	296
Oklahoma	. 110	110	112	129
Oregon	102	94 99	98 84	92
Pennsylvania	81	99	32	44
South Carolina	34	37	34	43
South Dakota	44	ű	39	4
Tennessee	121	117	117	122
Texas	131	166	179	20/
Utah	44	44	46	45
Vermont	47	48	47	51
Virginia	. 33	16 94	32 117	47 128
Washington	. 40 41	94 41	41	44
West Virgina	35	56	54	90
Wyoming	43	41	45	43
Outside Continental U.S. Total	<u>66</u>	<u>66</u>	<u>68</u>	72
Territory of Hawaii Puerto Rico	47 19	45 21	43 25	4.

TABLE 209.-- AIR NATIONAL GUARD ENLISTED STRENGTH, BY STATE, IN CONTINENTAL US AND OUTSIDE POSESSESSIONS:
BY QUARTER, 1948

	1	<u>·</u>		
State	Har	Jun	Sep	Dec
Total	<u>17,199</u>	24,698	25,166	30,431
Continental - Total	16,758	24,210	<u>24,673</u>	29,938
Alabama Arisona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Michigan Missispipi Missouri Montana Nebraska Newada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Origon Pennsylvania Rhode Island	16,758 403 197 284 865 672 466 206 354 1,127 191 579 318 446 256 201 152 453 200 898 368 261 196 839 153 236 - 124 361 169 681 46 192 719 429 383 356	24,210 508 223 258 1,690 763 668 248 684 264 1,311 233 983 501 643 2555 263 374 439 301 1,365 720 503 265 988 153 279 144 144 144 144 145 159 181 1,558 106 192 1,133 531 507 438 555	24,673 562 232 261 1,706 810 672 257 693 252 1,335 233 943 544 669 242 281 352 386 298 1,241 789 519 262 943 148 240 153 155 500 185 1,584 143 206 1,365 535 490 450 116	29,138 703 252 270 2,483 874 645 281 707 303 1,478 238 1,154 705 828 241 297 369 408 262 1,473 898 638 303 1,272 223 1,708 651 1,708 651 1,708 651 1,708
South Carolina. South Dakota. Tennessee Texas Utah. Vermont Virginia.	187 470 461 200 266 138	200 504 846 302 262 182	195 536 916 285 258 196	213 642 1,128 288 272 286
Washington,	166 167 234 286	443 209 326 299	498 217 324 258	648 245 474 270
Outside Continental U.S - Total Territory of Hawaii	441 281 160	<u>488</u> 296 192	<u>493</u> 284 209	<u>493</u> 279 214

I Jamuary to July

First Air Force	Second Air Force	Fourth Air Force
1. Connecticut 2. Delaware	l. Colorado 2. Illinois	1. Arizona
3. /Haine	2. Illinois 3. Iowa	2. California 3. Idaho
4. Massachusetts	4. Kansas	1 7: 5-T
5. New Hampshire	5. Michigan	4. Montana 5. Nevada
6. New Jersey	6. Minnesota	6. Oregon
7. New York	7. Missouri	7. Utah
8. khode Island	8. Nebraska	8. Washington
9. Vermont	9. North Dakota	** ************************************
7	10. South Dakota	
enth Air Force	11. Wisconsin	
	12. Wyoming	
l. Arkansas		
2. Louisiana	Eleventh Air Force	Fourteenth Air Force
3. New Mexico		
4. Uklahoma	l. District of Columbia	1. Alabama
5. Texas	2. Indiana	2. Florida
	3. Kentucky	3. Georgia
	4. Maryland	4. Mississippi
erritory of Hamaii	5. Ohio	5. North Carolina
	6. Pennsylvania	6. South Carolina
	7. Virginia	7. Tennessee
Puerto Rico	8. West Virginia	,

II July to August

First Air Force	Fourth Air Force	Tenth Air Force	Fourteenth Air Force
1. Connecticut 2. Delaware 3. District of Columbia 4. Kentucky 5. Kaine 6. Maryland 7. Massachusetts 8. New Hampshire 9. New Jersey 10. New York 11. Ohio 12. Pennsylvania 13. Rhode Island 14. Vermont 15. Virginia 16. West Virginia	1. Arizona 2. California 3. Idaho 4. Montana 5. Nevada 6. Oregon 7. Utah 8. Washington Territory of Hawaii Puerto Rico	1. Colorado 2. Illinois 3. Indiana 4. Iowa 5. Kansas 6. Michigan 7. Minnesota 8. Missouri 9. Nebraska 10. North Dakota 11. South Dakota 12. Wisconsin 13. Wyoning	1. Alabama 2. Arkaneas 3. Florida 4. Georgia 5. Louisiena 6. Mississippi 7. New Mexico 8. North Carolina 9. Oklahoma 10. South Carolina 11. Tennessee 12. Texas

III August through December

First Air Force	Fourth Air Force	Tenth Air Force	Fourteenth Air Force
1. Connecticut 2. Deleware 3. District of Columbia 4. Kentucky 5. Waine 6. Maryland 7. Massachusetts 8. Michigan 9. New Hampshire 1C. New Jercey 11. New York 12. Chio 13. Fennsylvania 14. Hhode Island 15. Vermont 16. Virginia 17. mest Virginia	1. Arizona 2. California 3. Idaho 4. Montana 5. Nevada 6. Oregon 7. Utah 8. "ashington Territory of Hawaii Puerto Rico	1. Colorado 2. Illinois 3. Indiana 4. Iowa 5. Kansas 6. Einnesota 7. Eissouri 8. Nebraska 9. North Dakota 10. Scuth Dakota 11. Eisconsin 12. Eyoning	1. Alabama 2. Arkansas 3. Florida 4. Georgia 5. Louisiana 6. Mississippi 7. New Mexico 8. North Carolina 9. Cklahema 10. South Carolina 11. Tennesses 12. Texas

TABLE 211. -- CHANGES WITHIN WINGS AFFECTING THE AIR NATIONAL GUARD: JAN THROUGH DEC. 1948

		I Jamuary to August
Wing Numb	er	<u>States</u>
52	-	New York, New Jersey, Delaware
53	-	Pennsylvania, District of Columbia, Karyland, Virginia
54	-	Georgia, Alabama, North Carolina, South Carolina, Florida, Kississippi, Tennessee
55	-	Chio, Indiana, Kentucky, West Virginia
60	-	washington, Crogon, Montana, Idaho
61	-	California, Utah, Nevada
62	-	California, Arizona
63	-	Texas, Louisiana, Oklahoma, Arkansas, New Mexico
66	-	Illinois, Michigan, Kisconsin
67	-	Massachusetts, Rhode Island, Connecticut, Maine, New Hampshire, Vermont
71	-	Missouri, Minnesota, Iowa, South Dakota, North Dakota
86		Colorado, Kansas, Nebraska, Eyoming -

Territory of Hawaii

Territory of Hawaii

Puerto Rico

Puerto Rico

		Il August through December
Wing Nu	nber	<u>States</u>
52	! -	New York, New Jersey, Delaware
53	-	l'ennsylvania, District of Columbia, Maryland, Virginia
54	. -	ueorgia, Alabama, North Carolina, South Carolina, Florida, Mississippi, Tennessee
55	-	Ohio, Kentucky, Lest Virginia, Eichigan
60	-	hashington, Oregon, Kontana, Idaho
61	-	California, Utah, Nevada
62	· -	California, Arizona
63	-	Texas, Louisiana, Cklahoma, Arkansas, New Mexico
66	-	Illinois, Wisconsin, Indiana
67	-	Massachusetts, Ahode Island, Connecticut, Maine, New Hampshire, Vermont
71	-	Missouri, .innesota, Iowa, South Dakots, North Dakota
86	-	Colorado, Kansas, Nebraska, Nyoming

Source: Air Plans Group, Air Force Division, National Guard Eureau

TABLE 212. -- AIR NATIONAL GUARD FIELD TRAINING, BY PERIOD OF TRAINING, SHOWING WING AND STATE: JAN THROUGH DEC, 1948

Wing and State Location	Units Trained	Personnel Receiving Training	Date of Training Period	Location
<u>Total</u>	<u>385</u>	26,405		
52nd Wing - Total	<u>40</u>	<u>3,980</u> .	-	
Delaware	4	(214 (239	(16 - 20 June (7 - 21 Aug	New Castle County Airport New Castle County Airport
New Jersey	6	(. 230 (516	27 May = 2 June 10 = 24 July	Newark AAB Mc Guire AFB, Ft. Dix
New York	30	2,781	(5-6; 19-20 June (22 Aug - 5 Sep (22 Aug - 5 Sep	Floyd Bennett Field Floyd Bennett Field Hancock Field, Syracuse
53rd Wing - Total	21	1.7 <u>59</u>		, .
District of Columbia	} 6	784	(31 Jul - 14 Aug	Dover, Delaware
Maryland Pennsylvania Virginia) 1 6 4	338 444 193	(31 Jul - 14 Aug 31 Jul - 14 Aug 31 Jul - 14 Aug 31 Jul - 14 Aug	Greenville AFB, South Carolina Dover, Delaware Dover, Delaware Dover, Delaware
54th Wing - Total	_55	4 <u>,159</u>		
Alabama	10	504 (218	4 - 18 Jul 13 - 27 Jun	Eglin Field, Florida Jacksonville Municipal Airport
Florida	} 4	277 (384	29 Aug - 12 Sep 10 - 20 Jun	Chatham Field, Georgia Karietta and Chatham Field
Georgia	19	1,592	29 Aug - 12 Sep 11 - 25 Jul	Chatham Field Keesler Field
North Carolina South Carolina	5	190	29 Aug - 12 Sep	Chathem Field, Georgia
Tennessee	} 9	263 (137 (383	29 Aug - 12 Sep 14 - 28 Jun 29 Aug - 12 Sep	Chatham Field, Georgia Memphis Chatham Field
55th Wing - Total	<u>27</u>	<u>2.554</u>		
Indiana a/	5	283	21 Aug - 4 Sep	Atterbury AFB
nonvecty		(97 (88	10 - 14 Jun	Vandalia
Ohio	18	(12 - 15 Jun	Columbus (Dayton Municipal Airport
	5	(861	17 - 31 Jul	(Cleveland
West Virginia	4	225	21 Aug - 4 Sep	Atterbury AFB, Indiana
60th Wing - Total	12	647		
Idaho Montana	4	160 187	6 - 20 Jun 12 - 26 Jun	Hamilton AFB, California Gore Field
Oregon Washington	4	309	12 - 26 Jun	McChord Field
6lst Wing - Total	13	523	1	accided 120m
California	9	317	15 - 29 Aug	Alameda, California
Nevada	4	206	- 22 Aug - 5 Sep	Salt Lake City Minicipal Airport
62nd Wing - Total	22	2.945	·	-
Arizona	. 4	248	13 - 26 Jun	Luke Field
California	} } 18	(962 (1,735	23 - 27 March 15- 29 Aug	San Bernardino AAB and Van Nuys (Lockheed Terminal (Van Nuys

a/ Indiana reassigned from 55th Wing to 66th Wing in Aug 1948.

TABLE-212 --- AIR NATIONAL GUARD FIELD TRAINING BY PERIOD OF TRAINING, SHOWING WING AND STATE: JAN THROUGH DEC 1948. Continued

Wing and State Location	Units Trained	Personnel Receiving Training	Date of Training Period	Location
Arkansas Louisiana	36 4 4 4 10 14	1,808 353 151 167 392 745	14 - 28 June 1 - 15 Aug 20 Aug - 3 Sep 15 - 29 Aug 15 - 29 Aug	Adams Field Eglin AFB No. 7, Florida Kirtland AFB Enid AFB Ellington Field Hensley AFB Brooks AFB
66th Wing - Total	<u>47</u> 17	<u>2.270</u> 930	1 - 15 Aug	Orchard Municipal Airport Peoria Municipal Airport
Indiana	11 14 5	462 592 286	15 - 29 Aug 1 - 15 Aug 1 - 15 Aug	Chicago Municipal Airport Baer Field, Ft. Wayne Camp Grayling Camp Williams
67th Wing - Total	40	2,664		
Connecticut	7	618	22 Aug - 5 Sep	Bradley Field Brainard Field
Maine	6 11 }	411	21 Aug - 4 Sep (7 - 21 Aug	Dow AFB Otis Field, Camp Edwards
New Hampshire Rhode Island Vermont	7) 4 1 4	144 53 197	(22 Aug - 5 Sep 31 Jul - 14 Aug 22 Aug - 5 Sep 22 Aug - 5 Sep	Otis Field, Camp Edwards Grenier AFB Brainard Field, Conr Ft. Ethan Allen
71st Ning - Total	<u>38</u>	2,093		
lowa Winnesota Missouri	9 6 4 11 -	464 499 174 665 49	14 - 26 Aug 25 July - 8 Aug 1 - 15 Aug 14 - 28 Aug (22 - 23 May (5 - 6, 19 - 20 June)	Des Moines and Sioux City Camp Riley Rosecrans Field Jefferson Barracks - Lambert Fld-Cedalia Lambert Field School
North Dakota South Dakota	4	36 206	14 - 18 Feb 13 - 20 Jun	Fargo Municipal Airport Sioux Falls AAB
86th Wing - Total	<u>26</u>	1.464		
Colorado	14 4 4 4	669 249 352 194	13 - 27 Jun 14 - 28 Aug 14 - 28 Aug 15 - 29 Aug	Buckley Field Wichita Municipal Airport Lincoln AFB Cheyenne Municipal Airport
Outside United States. Puerto Rico	<u>8</u> 4 4	<u>539</u> 251 288	1 - 15 Aug 12 - 26 June	San Juan Hickam Field

TABLE 213.-- FUNDS ADMINISTERED BY USAF AS DIRECT SUPPORT FROM ARMY APPROPRIATIONS FOR AIR NATIONAL GUARD: FISCAL YEARS, 1948 AND 1949

	Project Number and Title	Estimated Obligations FY 1949 <u>a</u> /	Actual Cbli- gations FY 1948
	Total	37,937,009	19,828,584
110	Procurement of Supplies and Equipment	-	4,064,147
120	Procurement of Supplies and Equipment for Air Units	12,878,995	-
330	Repairs and Utilities, AF Facilities, Bomb and Target Range	25,000	250
422	Air Units Miscellaneous Operating Expense	166,989	294,418
432	Transportation of Air Froperty, Including Packing and Crating .	1,109,672	983,568
434	Modification, Repair and Maintenance of Air Units Equipment	18,680,245	10,017,549
441	Travel - Permanent Change of Station	14,335	6,763
442	Travel - Military and Civilian Personnel other than Permanent Change Station	132,000	73,500
511	Army Units Field Training Expenses	2,100	-
512	Air Force Field Training Expenses	-	496,587
522	Air Force Schools, Including Training with Regular Army	-	2,383
530	Expenses of Enlisted Men of Army and Air Force with National Guard	427,673	305,115
542	Air Units Armory Drill Expenses	4,500,000	3,584,304

a/ Annual Funding Program from 1 July 1948 to 30 June 1949.

Source: Budget Operations Division, Directorate of Budget, Comptroller, USAF, Hq.

TABLE 214. -- US AIR FORCE RESERVE STRENGTH, BY GRADE, BY TYPE OF UNIT ASSIGNMENT, IN CONTINENTAL US: BY QUARTER, 1948

		Ма	ron			April				Ju	ne			Decembe	r	
Grade	Total	Asgd To T/O&E	Asgd To Comp	No Unit Asgmt	Total	Asgd To T/O&E	Asgd To Comp	No Unit Asgmt	Total	Asgd To T/0&E	Asgd To Comp	No Unit Asgmt	Total	Asgd To T/O&E	Asgd To Comp	No Unit Asgnt
Aggregate	<u>427,863</u>	35.529	17.754	<u>374.580</u>	427.960	42,967	31,126	353.867	419,282	43.320	<u>41,911</u>	334,051	459.983	<u>38, 133</u>	49.277	372,573
Officers - Total	234.365	17.988	14.295	202,082	234.462	<u>20.987</u>	24.315	<u>189,160</u>	232,188	21,254	32,982	177,952	244.615	21,075	38,352	185,188
General	32	6	-	26	32	12	-	20	35	20	~	15	38	20	1	17
Colonel	1,250	83	130	1,037	1,250	84	205	961	1,352	108	296	948	1,452	107	307	1,038
Lieutenant Colonel .	6,166	325	612	5,229	6,066	360	1,084	4,622	5,909	381	1,487	4,041	7,463	396	1,697	5,370
Wajor	16,845	915	1,356	14,573	16,845	1,024	2,517	13,304	16,480	1,122	3,414	11,944	19,477	1,139	3,987	14,351
Captain	54,121	3,167	3,449	47,505	54,171	3,568	5,955	44,648	53,426	3,807	8,224	41,395	57,682	3,821	9,543	44,318
First Lieutenant	100,147	7,639	5,724	86,784	100,228	9,118	9,509	81,601	99,638	9,174	12,722	77,742	103,002	9,170	14,776	79,056
Second Lieutenant	55,804	5,852	3,024	46,928	55,870	6,821	5,045	44,004	55,348	6,642	6,839	41,867	55,400	6,408	8,017	40,975
Unknown	-	-	-	-	-	-	-	-	_ '	_	-	-	101	14	24	63
Enlisted - Total	193.498	17,541	3.459	172,498	193.498	21,980	6,811	164.707	187,094	22,066	8,929	156,099	215.368	17,058	10,925	187.385
Grade 1	7,210	861	157	6,192	7,210	1,108	325	5,777	ن , 826	1,082	431	5,313	7,823	851	500	6,472
Grade 2	16,927	1,823	353	14,751	16,927	2,358	680	13,889	16,865	2,350	894	13,621	14,052	1,559	635	11,858
Grade 3	38,047	3,852	712	33,483	38,047	5,060	1,457	31,530	36,513	4,877	1,868	29,768	36,047	3,599	1,880	30,568
Grade 4	49,371	4,558	910	43,903	49,371	5,541	1,788	42,042	47,911	5,519	2,256	40,136	51,909	4,309	2,717	44,883
Grade 5	43,699	3,520	734	39,445	43,699	4,356	1,460	37,883	41,952	4,257	1,952	35,743	50,625	3,412	2,549	44,664
Grade 6	24,573	1,912	385	22,276	24,573	2,360	743	21,470	24,189	2,342	1,012	20,835	32,882	1,952	1,571	29,359
Grade 7	13,671	1,015	208	12,448	13,671	1,197	358	12,116	12,838	1,639	516	10,683	17,860	1,209	845	15,806
Unknown		-	•	-	-	-	-	-	-	-	-	-	4,170	167	228	3,775

TABLE 215 --- US AIR FORCE RESERVE STRENGTH, BY STATE, IN CONTINENTAL US: BY QUARTER, 1948

State	Mar	Jun	Sep	Dec
Total	<u>427,863</u>	427.960	419,282	459,983
Alabama	7,891	7,891	7,396	7,826
Arizona	2,346	2,346	2,161	2,429
Arkansas	6,283	6,283	5,797	6,604
California	31,252	31,252	29,780	38,087
Colorado	6,524 5,845	6,524 5,845	7,126 5,869	7,673 6,096
Delaware	658	658	659	655
District of Columbia	3.062	3,062	3,072	4,859
Florida	9,661	9,680	8,885	9,008
Georgia	8,860	8,860	7,983	7,571
Idaho	2,584	2,584	2,502	2,335
Illinois	17,994	18,072	19,022	25,877
Indiana	11,603	11,603	12,403	11,305
Iowa	9,167	9,167	9,878	8,725
Kansas	8,493 6,835	8,493 6,835	8,747 6,683	8,865 6,296
Louisiana	7,111	7,111	5,962	7,579
Maine	2,132	2,132	2,134	1,981
Maryland	5,473	5,473	5,512	5,513
Massachusetts	13,598	13,598	13,444	14,601
Wichigan	16,802	16,802	16,384	16,066
Minnesota	6,791	6,791	7,389	7,900
Mississippi	4,779	4,779	4,484	4,669
Missouri	11,243	11,243	11,140	14,338
Montana	2,136 6,514	2,136 6,514	1,987 6,664	2,070 6,368
Nevada	601	601	539	576
New Hampshire	1,337	1,337	1.333	1.464
New Jersey	12,729	12,729	12,658	12,134
New Mexico	2,118	2,118	2,198	2,280
New York	34,672	34,689	34,329	42,458
North Carolina	6,925	6,925	6,684	5,771
North Dakota	1,007	1,007	1,447	1,856
Ohio	22,687 10,585	22,696 10,585	22,282 10,054	24,204 11,911
Oregon	3,808	3,808	3,359	3,312
Pennsylvania	35,247	35,247	34,249	35,837
Rhode Island	1,622	1,622	1,603	1,881
South Carolina	4,008	4,008	4,278	3,038
South Dakota	1,806	1,806	1,994	1,843
Tennessee	9,802	9,802	9,263	8,299
Texas	33,708	33,682	31,389	34,256
Vermont	3,865 994	3,865 994	3,541 995	3,751 1,139
Virginia	4,342	4,342	4,247	5,989
Washington	6,057	6,057	5,356	6,329
Nest Virginia	3,779	3,779	3,764	4,916
Wisconsin	9,200	9,200	9,227	9,686
Wyoming	1,327	1,327	1,430	1,279
Unknown				,,,,
URKEOWE		- 1	-	484
	1			

TABLE 216 -- US AIR FORCE RESERVE OFFICER STRENGTH, BY STATE, IN CONTINENTAL US: BY QUARTER, 1948

				<u> </u>
State	War	Jun	Sep	Dec
Total	234,36 5	234,462	232,188	2ևև,615
Alabama	3,800	3,800	3,715	3,369
Arizoan	1,355	1,355	1,216	1,501
Arkansas	1,864 21,083	1,86k 21,083	1,639 20,060	2,194 26,101
California	3,66?	3,662	4,264	1.060
Connecticut	3,673	3,673	3,697	3,580
Delaware	1,11,	ِ الْكِلَارِ	415	1,16
District of Columbia	1,760	1,760	1,770	2,856 4,898
Florida	5,821 և,ևև7	5,840 4,447	5,735 4,342	2,921
Idaho	1,222	1,222	1,177	1,175
Illinois	15,678	15,756	16,716	15,800
Indiana	6,687	6,687	6,687	6,125
Iowa	և,897	1,897 3,683	և,817 3,6կ3	4,426 3,780
Kentucky	3,683 2,878	2,878	2,882	2,681
Louisiana	3,688	3,688	2,928	3,874
Maine	1,113	1,113	1,116	990
Maryland	2,563	2,563	2,603 8,671	2,599 9,337
Massachusetts	8,670 9,612	8,670 9,612	9,609	9,140
Minnesota	5.072	5.072	5,670	5,375
Mississippi	2,314	بلباد, 2	2,284	2,017
Missouri	3,199	3,199	3,214	5,253
Montana	1,097 2,701	1,097 2,701	972 2,661	1,075 2,601
Nevada	365	365	307	358
New Hampshire	712	712	714	827
New Jersey	8,231	8,231	8,291	7,635
New Kexico	1,017 19,119	1,047 19,166	1,152 19,279	1,141 25,428
New York	3,460	3,460	3,385	2,232
North Dakota	745	745	1,035	1,221
Ohio	13,989	13,998	14,018	13,215
Oklahoma	4,529	li,529	և,129	lı,822
Oregon	2,480 12,805	2,480 12,805	2,136 12,815	2,11,5 14,539
Rhode Island	827	827	829	1.069
South Carolina	2,130	2,130	. 2,585	1,258
South Dakota	1,065	1,065	1,255	976
Tennessee	կ,679 16,572	14,672	4,634 15,096	3,256 16,736
Utah	1,839	16,546 1,839	1,669	1,831
Vermont	503	503	504	573
Virginia	3,772	3,772	3,785	2,888
Washington	4,075	4,075	3,528	և,7և7
West Virginia Wisconsin	1,856 5,904	1,856 5,904	1,861 5,900	1,784 5,817
Wyoming	648	648	748	605
Unknown	-	-	-	365
				L

TABLE 217--- US AIR FORCE RESERVE ENLISTED STRENGTH, BY STATE, IN CONTINENTAL US: BY QUARTER, 1948

State	Mar	Jun	Sep	Dec
Total	193,4%	193,498	187,094	215,368
Alabama	4,091	4,091	3,681	4,457
Arizona	991	991	945	928
Arkensas	4,419	4,419	4,158	4,410
California	10,169	10,169	9,720	11,986
Colorado	2,862 2,172	2,862 2,172	2,862 2,172	3,61° 2,51°
Delaware	2,172	244	244	239
District of Columbia	1,302	1,302	1,302	2,00
Florida	3,840	5,840	3,150	4,11
Georgia	4,413	4,413	3,641	4,65
Idaho	1,362	1,362	1,325	1,16
Illinois	2,316	2,316 4,916	2,276 5,716	10,07 5,18
Indiana	4,916 4,270	4,270	5,061	4,29
Kensas	4,810	4.810	5,104	5.08
Kentucky	3,957	3,957	3,801	. 3,61
Louisiana	3,423	3,423	3,034	3,70
Maine	1,019	1,019	1,018	99
(aryland	2,910	2,910 4,928	2,909	2,91 5,26
Massachusetts	4,928 7,190	7,190	4,773 6,775	6,92
Winnesota	1,719	1,719	1,719	2,52
Missbeeippi	2,435	2,435	2,200	2,65
Masouri	8,044	8,044	7,926	9,08
iontana	1,039	1,039	1,015	99
Nebraska	3,813 236	3,813 236	4,003 232	3,76 21
Nevada	625	6 2 5	619	63
New Jersey	4,498	4,448	4,367	4,49
New Mexico	1,071	1,071	1,046	1,13
New York	15,523	15,523	15,050	16,03
Worth Carolina	3,465	3,465	3,299	3,53
North Dakota	262 8,698	262 8,698	412 8,264	63 10,98
Oklahoma	6,056	6,056	5,925	7.08
Pregon	1,328	1,328	1,223	1,16
Pennsylvania	22,442	22,442	21,434	21,29
hode Island	795	795	774	81
South Carolina	1,878 741	1,878 741	1,693 729	1,78 86
lennessee	5,123	5,123	4,629	5,04
exas	17,136	17,136	16,293	17,52
Hah	2,026	2,026	1,872	1,91
Vermont	491	491	491	56
Virginia	570	570 1,982	462 1,828	3,10 1,58
Washington	1,982 1,923	1,982	1,828	3,12
Viscongin	3,296	3,296	3,327	3,86
Tyoning	679	679	682	67
nknown	-	-	-	11

TABLE 218--- AIR RESERVE PERMANENT PARTY PERSONNEL, CONTINENTAL AIR COMMAND, BY AIR FORCE, BY MONTH: JAN THROUGH DEC, 1948

(As of end of month figures)

		Permanent Part	у				Permanent Part	у	
Air Force by Month	Total	Officers	Enlisted Personnel	Civilian	Air Force by Honth	Total	Officers	Enlisted Personnel	Civilian
January - Total	11,419	949	7.997	2,473	June - Total	10,990	990	6,751	3,249
First Air Force	1,77/5	9 <u>49</u> 160	1,093	523	First Air Force	1,714	990 173	984	557
Second Air Force	2,311	163	1,603	545	Second Air Force	2,316	178	1,212	926
Fourth Air Force	1,360	127	967	266	Fourth Air Force	1,238	127	847	264
Tenth Air Force	1,342	125	946	271	Tenth Air Force	1,363	166	784	413
Eleventh Air Force	. 2,746	229	2,015	502	Eleventh Air Force	2,439	209	1,727	503
Fourteenth Air Force .	1,884	1.45	1,373	366	Fourteenth Air Force	1,920	137	1,197	586
February - Total	11,516	9 <u>68</u> 166	8.007	<u>2.541</u>	July - Total	10.894	1,029	6,602	3,263
First Air Force	1,808		1,113	52 9	First Air Force	3,445	320	2,188	937
Second Air Force	2,247	162	1,546	539	Fourth Air Force	1,245	136	840	269
Fourth Air Force	1,345	129	950	266	Tenth Air Force	2,933	236	1,666	1,031
Tenth Air Force	1,382	140	958	284	Fourteenth Air Force	3,271	337	1,908	1,026
Eleventh Air Force	2,831	236	2,069	526	I				
Fourteenth Air Force .	1,903	135	1,371	397	August - Total	<u>10.949</u>	1.069	<u>6,622</u>	3,258
					First Air Force	3,662	344	2,276	1,042
March - Total	11.344	996 175	7.749	2.599	Fourth Air Force	1,244	144	828	272
First Air Force	1,810		1,090	545	Tenth Air Force	2,709	219	1,546	944
Second Air Force	2,187	169	1,478	540	Fourteenth Air Force	3,334	362	1,972	1,000
Fourth Air Force	1,285	126	594	265					
Tenth Air Force	1,357	163	896	298	September - Total	<u>11.993</u>	1.067	6.789	3.237
Eleventh Air Force	2,824	245	2,044	535	First Air Force	3,661	340	2,263	1,058
Fourteenth Air Force .	1,881	118	1,347	416	Fourth Air Force	1,244	146	824	274
	11 /10	1 010	7.20	2 207	Tenth Air Force	2,771	224 357	1,624	923
April - Total	11.413	1,012 176	7.39 <u>4</u> 1.068	3.007	rourteenth Air Force	3,417	357	2,078	982
First Air Force	1,785	179		541 879	Ootobon - Total	11 616	1 105	~ ~~	2 000
Second Air Force Fourth Air Force	2,361 1,272	124	1,303 880	268	October - Total First Air Force	11.616	1.105	7.222	3.289
Tenth Air Force	1,272	166	816	311	Fourth Air Force	3,856	350	2,410	1,096
Eleventh Air Force	2,826	237	2,034	555	Tenth Air Force	1,283 2,918	149 237	862	272 930
Fourteenth Air Force .	1,876	130	1,293	453	Fourteenth Air Force	3,559	369	1,751	991
rourceenen Air Force .	1,070	1	1,270	499	1 .	2,227	309	2,199	991
May - Total	11,202	<u>956</u> 174	7.131	3.115	November - Total	12,719	1.077	8.314	3,328
First Air Force	1,763		1,036	553	First Air Force	4,133	338	2,673	1,122
Second Air Force	2,275	178	1,219	878	Fourth Air Force	1,340	145	913	282
Fourth Air Force	1,260	124	865	271	Tenth Air Force	3,317	237	2,138	942
Tenth Air Force	1,2/5	116	779	380	Fourteenth Air Force	3,929	357	2,590	982
Eleventh Air Force	2,691	229	1,964	498	1		1 .	1	1
Fourteenth Air Force .	1,938	135	1,268	535	December - Total	13.055	1,096	8.585	3.374
					First Air Force	1,836	157	1,079	600
		•	·		Fourth Air Force	1,378	146	943	289
1			[Ninth Air Force	2,121	153	1,513	455
i			1 .		Tenth Air Force	3,712	274	2,400	1,038
ł		}	}		Fourteenth Air Force	4,008	366	2,650	992

Source: Hq., Continental Air Command, Mitchel Air Force Base, N.Y., and Statistical Services Division, Comptroller, USAF, Hq.

TABLE 219.-- MILITARY PERSONNEL PLACED ON AIR FORCE OF THE US OFFICERS RETIRED LIST, BY GRADE, BY DATE: 1948

Note: -- Officers were retired under "Title III, Public Law 810, 80th Congress", approved, 29 June 1948. Table below represents the number of officers who have taken advantage of above public law up to the time this publication goes to press. Figures are based on the eligible date of retirement rather than completion of processing date. Designated Air Force represents location from which officer made application for retirement.

, Da-3-			ir Porce	From W	nich Re	tired		Date
Rank	Total	First	Fourth	Ninth	Tenth	Twelfth	Fourteenth	of Retirement
Total	45	12	9	2	2	2	5	 :
rigadier General - <u>Total</u> .	1	-	1	-		-	<u> </u>	29 Jun 1948
colonel - <u>Total</u>	16 14 1	4 -	4 -	2 -	1		5 4 1	29 Jun 1948 31 Jul 1948 31 Dec 1948
deutenent Colonel - <u>Total</u> .	19 16 1 1	5 4 1 -	3 3 - -	33 -	<u>5</u> 5 - -	3 1 1	•	29 Jun 1948 30 Sep 1948 30 Nov 1948 31 Dec 1948
ajor - <u>Total</u>	7 6 1	1 1	<u>1</u> 1	2 -	. major 1		. •	29 Jun 1948 31 Oct 1948
Captain - Total	<u>2</u> 1	2 1 1	- -		-	-	-	29 Jun 1948 30 Sep 1948

Source: Records and Special Actions Division, Director of Military Personnel, USAF Hq.

. TABLE 220.-- AIR FORCE RESERVE TRAINING CENTER DESIGNATIONS, BASE, SATELLITE LOCATIONS, AND PERMANENT PARTY PERSONNEL: 31 DEC,1948

014	ola	New.	Present Air Force Assignment		AFRTC Operation	Per	manent Par	ty Perso	nnel
AF BU (Rt) Designation	Air Force Assignment	AFHTC Designation <u>a</u> /	70.44 70.4.	Base and Address	Satellite Location	Total	Officers	Airmen	Civilian
108	First	2227	First (No change)	Westover AFB, Chicopee Falls, Kassachusetts	Hartford, Conn. New Haven, Conn.	173	18	100	55
109	First	2228	First (No change)	Dow AFB, Bangor, Faine	now haven, com.	40	5	27	8
111	First	2229	First (No change)	Griffiss AFB, Rome, New York	Binghampton, New York Buffalo, New York Rochester, New York Elmira, New York	240	23	139	78
113	First	2230	First (No change)	Mitchel AFB, Hempstead, New York	Simila, New York	253	20	210	102
$\widetilde{\mathbf{n}}$	First	2231	First (No change)	Newark Municipal Airport, Newark, New Jersey		351	38		103
115	First	2232		Stewart AFB, West Point, New Jersey	Dree No. V1-	549	25	194	130
4161	First	2234	Piret (No change)	Hanscom Airport, Bedford, Massachusetts	Rye, New York	170	14	111	45
61	Eleventh	2235	First 7-1-48	Byrd Field, hichmond, Virginia		513	34	298	181
		,		, , ,	Norfolk, Virginia Roanoke, Virginia	372	22	266	84
315	Eleventh	2236	First 7-1-48	Godman AFB, Fort Knox, Kentucky	Louisville, Kentucky Cincinnati, Ohio	386	32	249	105
438	Eleventh	2237	First 7-1-48	Reading Municipal Airport, Reading, Pennsylvania	Middletown, Pennsylvania Philadelphia, Pa.	421	25	300	96
443	Eleventh	2238	First 7-1-48	Andrews AFB, hashington, D. C. (Location- Camp Springs, Maryland)	Aberdeen, Maryland	234	22	165	47
444	Eleventh	2239	First 7-1-48	Greater Pittsburg Airport, Coraopolis, Pa.	Johnstown, Pennsylvania	461	29	317	115
4163	Eleventh	2240	First 7-1-48	Cleveland Municipal Airport, Cleveland, Ohio	Youngstown, Pennsylvania Akron, Ohio Columbus, Ohio Mansfield, Ohio Toledo, Ohio	247	23	216	8
136	Second	224,2	Tenth 7-1-48 First 8-15-48 Tenth 12-1-48	Selfridge AF6, Mt. Clemens, Michigan	Battle Creek, Michigan Flint, Michigan Grand Rapids, Michigan	285	29	171	85
402	Ninth	2344	Ninth (No change)	Hill AFB, Ogden, Utah	Pocatello, Idaho	137	21	85	
406	Ninth	2345	Ninth (No change)	McChord AFB, Tacoma, Washington	Medford, Oregon Portland, Oregon Seattle, Washington Spokane, Washington	205	25	ns,	31 65
415	Ninth	2346	Ninth (No change)	Hamilton AFB, San Rafael, California	Fresno, California Salinas, California	289	34	191	64
416	Ninth-	2347	Ninth (No change)	Long Beach Municipal Airport, Long Beach, California	Bakersfield, California Goleta, California San Bernardino, California San Diego, California	629	52	467	110
,4 19	Ninth	2348	Ninth (No change)	Davis-Konthan AFB, Tucson, Arizona	Van Muys, California Phoenix, Arizona	118	14	85	19

Old AF BU (Rt)	Old Air Force	New AFKTC	Fresent Air Force Assignment	Base and Address	AFRTC Operation	Per	manent Par	ty Perso	nnel
Lesignation	Assignment	besignat ic. <u>a</u> /	hith Date of Change	Suba and vice and	Satellite Location	Total	Officers	Airmen	Civilians
134 137	Second Second	2464 2465	Tenth 7-1-48 Tenth 7-1-48	Chamute AFB, Mantoul, Illinois Wold-Chamberlain Field, Minneapolis, Minnesota	Burlington, Iowa Bemidji, Minnesota Duluth, Minnesote Bismark, North Dakota Fargo, North Dakota Minot, North Jakota La Crosse, Wisconsin	1 <i>2</i> 9 421	14 28	86 291	29 102
331 439 138 139 140	Eleventh Eleventh Second Second	2466 2467 2468 2469 2470	Tenth 7-1-48 Tenth 7-1-48 Tenth 7-1-48 Tenth 7-1-48 Tenth 7-1-48	Stout Field, Indianapolis, Indiana Eaer Field, Fort Wayne, Indiana Lowry AFB, Denver, Colorado Scott AFB, Belleville, Illinois Sioux City Municipal Airport, Sioux City, Iowa	Evansville, Indiana Mitchell, South Dakota Rapid City, South Dakota	525 395 165 233 232	31 19 16 25 21	394 357 111 142 157	100 19 38 66 54
141 4101 4131	Second Second Second	2471 2472 2473	Tenth 7-1-48 Tenth 7-1-48 Tenth 7-1-48	Orchard Place Airport, Park Ridge, Illinois Fairfax Field, Kansas City, Missouri Offutt AFB, Omaha, Nebraska	Milwaukee, Wisconsin Coffeyville, Kansas Mason City, Iowa Lincoln, Nebraska	774 383 170	46 30 15	325 261 105	403 92 50
465 468 473 476 477	Fourteenth Fourteenth Fourteenth Fourteenth Fourteenth	2584 2585 2586 2587	Ninth 12-22-48 Ninth 12-22-48 Ninth 12-22-48 Ninth 12-22-48 Ninth 12-22-48	MacDill AFB, Tampa, Florida Memphis Municipal Airport, Memphis Tennessee Miami International Airport, Miami, Florida Cunter AFB, Montgomery, Alabana Birmingham Municipal Airport, Birmingham, Alabana	Orlando, Florida Nashville, Tennessee West Palm Beach, Florida	206 431 373 188 351	19 32 35 17 24	150 263 211 131 218	37 136 127 40 109
4103 4204 174	Fourteenth Fourteenth Tenth		Ninth 12-22-48 Ninth 12-22-48 Fourteenth 7-1-48	Hawkins Field, Jackson, Mississippi Marietta AFB, Marietta, Georgia Barksdale AFB, Shreveport, Louisiana	Biloxi, Mississippi Greenville, South Carolia Little Rock, Arkansas Baton Rouge, Louisiana Monroe, Louisiana New Orleans, Louisiana	384 493 237	33 45 32	239 394 147	112 54 58
175	Tenth	2591	Fourteenth 7-1-48	Ellington AFB, Houston, Texas		396	25	272	99
177	Tenth	2592	Fourteenth	Tinker AFB, Oklahoma City, Oklahoma	Muskogee, Oklahoma Tulsa,Oklahoma	266	28	178	60
178	Tenth	2593	Fourteenth 7-1-48	Brooks AFB, San Antonio, Texas	Austin, Texas	236	28	150	58
4122	Tenth	2596	Fourteenth 7-1-48	Hensley Field, Dallas, Texas	El Paso, Texas Ft. Worth, Texas Lubback, Texas Wichita, Texas	447	48	297	102

a/ Effective date of change from AF BU (Rt)s to AFRTC was,8 August 1948.

TABLE 221.-- AIR FORCE RESERVE UNITS, BY TYPE, BY CLASS, AT VARIOUS TIME PERIODS: FEB THROUGH DEC,1948 (As of last day of each month shown)

	I	ebrua:	ry			March				A	pril		\top	Ju	ne			opte	mber			Decemb	ær	_
			lass			Cla						.ass	+		Clas			<u> </u>	Class			Cla	.9B	
у Туре 5	ctive	C	В	Â	active	С	В	Á	Туре	Active	С	В	A Act	ive	СВ	A	Active	С	В	A	Active	С	В	Ā
Total Air Reserve Units	271	214	54	3	274	<u>163</u>	<u>107</u>	4	Total Air Reserve Units	<u>267</u>	778	132	7 2	291	132 148	11	353	171	<u>167</u>	<u>15</u>	<u>356</u>	<u>173</u>	<u>168</u>	1
Combat or C	combat	Suppor	rt Ty	npe U	nite							Comi	bat or	r Comba	at Supp	ort :	Type Un	its						
Total Wing, Bomb, Vhv, NHS Wing, Bomb, L, HHS Wing, Ren, HHS Wing, Trp Carr, HHS Group, Bomb, VHv, Nq. Group, Bomb, L, Hq. Group, Acn, Hq. Group, Trp Carr Hq Sq, Bomb, L. Sq, Bomb, VHv. Sq, Bomb, VHv. Sq, Bomb, L. Sq, Ftr (All Mea) Sq, Ren, NAght Photo Sq, Ren, Photo Sq, Ren, VLN, Photo-RCi Sq, Ren, VLN, Photo-RCi Sq, Ren, Was Scouting Sq, Ren, Wea Scouting Sq, Tow Target Sq, Trp Carr Sq, Rescue	2 3 - 38 1	199 10 1 2 3 19 4 6 6 86 16 4 2 2 3 - - - - - - - - - - - - - - - - -	3 4 2 9 11 3	111111111111111111111111111111111111111	256 10 4 22 8 7 8 96 29 7 2 10 2 3 3	1.5 6 1 2 2 2 122 4 4 6 6 3 65 122 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	1 2 10 4 1 5 29 15 3 - 1		Total Air Div, Bomb, HHS. Air Div, Bomb, HHS. Air Div, Ken, HHS. Gp, Bomb, VHv, Hq. Gp, Bomb, L, Hq. Gp, Ren, Hq. Sq, Bomb, UHv Sq, Bomb, L Sq, Ftr (All kea) Sq, Ren, Photo. Sq, Ren, VLR, Photo-FCL Sq, Ren, VLK, Wea Sq, Ren, UL Sq, Ren, Wea Sq, Ren, L Sq, Ren, L Sq, Ren, L Sq, Ren, L Sq, Ren, L Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Wea Sq, Ren, Night Photo.	263 14, 3 4 4 23, 8, 7 7, 8, 101, 29, 7, 10, 2, 2, 3, 1, 1, 3, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	124 6 2 12 2 5 1 64 6 3 6 2 2 3 - 8 2	2 7 34	3 3	3 4 23 8 7 8 101 29 7 10 22 2 3 1	5 5 3 4 2 2 3 - 3	1237280046	23 8 7 8 101 29	841 - 9 - 2 - 55 2 1 3 1 - · · · · · · · · · · · · · · · · · ·	165 10 2 14 7 5 8 43 21 5 7 1 2 2 1 3 1	152	264 14 3 8 7 8 101 29 7 11 2 2 1 1 40 2	84 4 1 9 2 54 2 2 3 1	165 10 2 2 14 7 7 5 8 8 44 21 4 8 1 1 2 - - - - - - - - - - - - - - - - -	
Total Cmd, Air Force Sv, HHS Cmd, Air Sv Area, HHS Air Depot, HESS Group, Air sv, HESS Sq, Air Engineering Sq, Air Engineering Sq, Air Eago ReSup ly Sq, Air nepair Sq, Air Sup ly Sq, Air Wehicle hepair Sq, Kotor Transport Sc, Tadio Mobile Unit Depot Army Section Endio Security Unit, Statistical Conti	151213121111111111111111111111111111111	15 1 2 1 3 3 	-	ints	18 2 2 1 4 - 3 - -	18 2 2 1 4 - 3 - -			Total Cmd, Air Force Sv, HHS. Cmd, Air Force Sv, HHS. Air Depot, HHSS. Gp, Air Sv, HHSS. Sq, Air Sv, HHSS. Sq, Air Ammunition Sq, Air Engineering. Sq, Air Materiel Sq, Air Cargo Negupply Sq, Air Lepair Sq, Air Supply Sq, Air Supply Sq, Air Vehicle Repair Sq, Motor Transport. Sq, Kotor Transport. Sq, Topographic. Unit Depot Army Section Radio Security Unit, Statistical Conti	1 - - - - - - 6	24, 22, 15, 5,	111111111111111111		27 4 2 1 6 - 5 1 1 1 - 1 1 - 6 6 - 6 6 - 6 1 1 1 1 1 1	27 4 2 1 6 - 5 1 1 1 1 1 6 - 6 6 6 6 6 6 6 6 6 6 6 - 6		89 6 7 19 6 16 5 1 5 7 4	87 6 2 7 18 6 15 5 1 5 7 4 -	1		92 63 7 19 6 16 5 1 1 7 4	89 6 3 6 8 6 15 5 1 5 7 4 1 6 1	111111111111111111111111111111111111111	

a/ Initial report

TABLE 222. -- AIR FORCE RESERVE UNITS, BY TYPE OF UNIT, BY MONTH: JAN THROUGH DEC, 1948

	_												
	1947						194	8					
Type of Organization by Air Force	Dec	Jan	Feb	Kar	Apr	Kay	Jun	Jul	Aug	Sep.	Oct	Nov	Dec
Total	<u>266</u>	<u>269</u>	271	376	<u>287</u>	<u>288</u>	291	294	<u>351</u>	353	354	<u>356</u>	<u>356</u>
Combat Type - Total	<u>255</u>	<u>256</u>	<u>256</u>	<u>256</u>	<u>263</u>	<u>263</u>	<u> 264</u>	<u>267.</u>	<u> 264</u>	<u>264</u>	<u>264</u>	264	<u>264</u>
Wings - Total a/	21	21	21,	<u>21</u>	21	22	21	<u>21</u>	<u>21</u>	21	21	21	21
Bombardment - Very Heavy b	10 2 2 3	10 2 2 3	10 2 2 3	10 2 2 3	<u>1/4</u> 2 2 4	14 2 2 4	1 <u>/4</u> 2 2 4	14 2 2 2	1 <u>/4</u> 2 2	1 <u>/.</u> 2 2	1 <u>/</u> 2	77 2 7	<u>14</u> 2 2
Fourteenth Air Force First Air Force Minth Air Force	3	3	3	3	3	32	32	7 3	3	2 7 3	3	7 3	433
Bombardment - Light b	2	<u>4</u> 2	<u>4</u> 2	<u>4</u> 2	1	1 -	1	-	-	- -	- -	-	-
Tenth Air Force	1	1	1	1	1	ī	1	- £/	<u>-</u>	-	-	-	-
Reconnaissance d/	3 2 1	2 2 1	2 2 1	2 2 1	<u>3</u> 2 1	2 2 1	2 2 1	2 2 1	<u>3</u> 2 1	2 2 1	<u>3</u> 2 1	3 2 1	2 2 1
Troop Carrier 4	1 2	1 2	1 2	1 2	1 2	1 2		4 2 2	4	<u>4</u>	4	4	4
Fourteenth Air Force	1	1 -	1 -	1 -	1 -	_ 	1 -	2	1 2 1	1 2 1	1 2 1	1 2 1	0 2 1
Ninth Air Force	-	-	-	-	-	-	-	-	-	-	-	-	ı
Group Headquarters - Total	<u>45</u>	<u>45</u>	45	<u>45</u>	<u>1,6</u>	<u>46</u>	46	<u>46</u>	<u>46</u>	46	<u>46</u>	46	<u>46</u>
Bomb - Very Heavy. Bomb - Light Beconnaissance Troop Carrier.	22 8 7 8	22 8 7 8	22 8 7 8	22 8 7 8	27 8 7 8	23 8 7 8	23 8 7 8	23 8 7 8	23 8 7 8	2) 8 7 8	23 8 7 8	23 8 7 8	23 8 7 8
Squadron - Total	189	<u>190</u>	190	<u>190</u>	<u>196</u>	<u>196</u>	197	197	137	197	197	197	197
Bomb - Very Heavy	95 29 19 38 7	96 29 19 38 7	96 29 19 38 7	96 29 19 38 7 1	101 29 19 39 7	101 29 19 39 7	101 29 19 40 7	101 29 19 40 7	101 29 19 40 7	101 29 19 40 7	101 29 19 40 7	101 29 19 40 7	101 29 19 40 7
Service Type - Total	<u>11</u>	. <u>13</u>	15	.20	24	<u>25</u>	<u>27</u>	<u>30</u>	<u>87</u>	<u>89</u>	20	92	<u>92</u>
Command, Air Force Service, HHS. Command, Air Force Area, HHS Air Depot, HBSS. Group, Air Service, MBSS Squadron, Air Ammunition Squadron, Air Engineering. Squadron, Air Materiel Squadron, Air Cargo HoSupply Squadron, Air Kepair Squadron, Air Wehicle Repair Squadron, Air Vehicle Repair Squadron, Photo Toch Unit, Air Force Combat Camera. Unit, Statistical Control Squadron, Topographic. Squadron, Weather.	11122	1 2 1 3	12131211111161	4214131111161	4215-5-11-1-6-	4215-5-1116-	4216-5-111-61	3	6 2 7 19 16 5 1 5 1 5 7 3 3 1 6 1	627966515743161	6 3 7 19 6 16 5 1 5 7 4 3 1 6 1 6 1	6 3 7 9 6 6 5 1 5 7 4 3 1 6 1 2	6 3 7 19 6 16 5 1 5 7 4 3 1 6 1 2

A/ Redesignated Air Divison, 16 April 1948.
b/ Redesignated Air Division, Bonbardment, 16 April 1948.
c/ Headquarters inactivated, 1 July 1948.
d/ Redesignated Air Division, Reconnaissance, 16 April 1948.
e/ Redesignated Air Division, Troop Carrier, 16 April 1948.

TABLE 223. -- DEVELOPMENT OF AIR FORCE RESERVE WING ORGANIZATION, BY INDENTIFICATION, BY MONTH: JAN THROUGH DEC 1948

Units by Air Force	1947	Jan	Feb	Mar	Apr	May	Jun	Jul	A	San	Oct	Nov	Dec
onice by air roles	Dec	Jan	Feb	Mai	Apr	may	3471	311	Aug	Sep	oet	NOV	Dec
Air Division Bombardment a/													
First Air Force b/	3 Light 4 Light	3 4 -	3 4 -	3 4 -	a/ 3 a/ 4	3 4 -	3 4 -	3 4 g, 12	3 4 12	3 4 12	3 4 12	3 4 12	3 4 12
Second Air Force	73 Very Heavy ,96 Very Heavy	73 96	73 96	73 96	<u>a</u> / 73 <u>a</u> / 96	73 96	73 96	<u>a</u> /	-	-	- -	 -	-
Fourth Air Force b/	304 Very Heavy 305 Very Heavy	304 305	304 305	304 305	<u>a/304</u> <u>a/305</u>	304 305	304 305	304 305	304 305	304 305	304 305	304 305	304 305
Ninth Air Force e/	<u>.</u> -	=	<u>-</u>	- - -	- -	- -	-	- - -	- - -	- -	=	-	f/ 19 f/ 21 f/ 49
Tenth Air Force b/	44 Very Heavy - 307 Very Heavy 309 Very Heavy 310 Very Light	309	44 - 307 309 310	44 - 307 309 310	a/ 44 - a/307 a/309 a/310	307 309 310	307 309 310	8/ 4/73 4/96 E/ E/	73 96 -	73 96 -	73 96 - -	73 96 -	73 96 -
Eleventh Air Force	12 Light	12	12	12	<u>a</u> / 12	12	12	<u>c</u> /	-	-	-	-	-
Twelfth Air Force e/	-	-	-	-	-	-	-	-	-	-	-	-	-
Fourteenth Air Force <u>b</u> /	19 Very Heavy 21 Very Heavy 49 Very Heavy	21	19 21 - 49 -	19 21 - 49 -	a/ 19 a/ 21 - a/ 49 - -	19 21 49 -	19 21 49	19 21 E/ 44 49 E/307 E/309 E/310		19 21 44 49 307 309 310	19 21 44 49 307 309 310	19 21 44 49 307 309 310	1/ 1/ 44 5/ 307 309 310
Air Division, Reconnaissance h	•												
First Air Force b/	90 91	90 91	90 91	90 91	90 91	90 91	90 91	90 91	90 91		90 91.	90 91	90 91
Fourth Air Force b/	-	-	-	-	-	-	-	-	-	-	-	-	-
Air Division Troop Carrier i/]		
First Air Force b/	-	-	-	-	-	-	-	1/69	69	69	69	69	69
Second Air Force	322	322	322	322	322	322	322	<u>k</u> /	-	-	-	-	-
Ninth Air Force	-		-	-	· -	-	-	-	-	-	-	-	1/302
Tenth Air Force b/	-	-	-	-	-	-	-	k/322 E/323	322 323	322 323	322 323	322 323	322 323
Eleventh Air Force	6 9 323	69 323	69 323	69 323	69 323	69 323	69 323	n/ n/				=	=
Fourteenth Air Force b/	302	302	302	302	302	302	302	02ر	302	302	302	302	1/302

Bombardment Wings, Light and Very Heavy redesignated, Air Division, Bombardment, effective 16 April 1948.

Reassigned from Air Defense Command, to Continental Air Command, effective 1 December 1948. Eleventh Air Force Readquarters inactived, and 12th assigned to First Air Force, 1 April 1948.

Second Air Force Headquarters inactivated, 1 July 1948; 73rd and 96th reassigned to Tenth Air Force, 1 July 1948.

Reassigned from Tactical Air Command to Continental Air Command effective, 1 December 1948. 19; 21; and 49 reassigned from Fourteenth Air Force to Ninth Air Force, 22 December 1948.

Reassigned from Tenth Air Force to Fourteenth Air Force, 1 July 1948.

Reconnaiseme Wings redesignated, Air Division, Reconnaisance, 16 April 1948.

Troop Carrier Wings redesignated, Air Division, Troop Carrier, effective, 16 April 1948.

Eleventh Air Force Headquarters inactivated, 1 July 1948 and 69th reassigned to the First Air Force.

Second Air Force Headquarters inactivated, 1 July 1948 and 322 reassigned to Tenth Air Force.

Assigned to Minth Air Force, 22 December 1948.

Eleventh Air Force Headquarters inactivated, 1 July 1948; 69 and 323 reassigned to the Tenth Air Force, 1 July 1948. 1 July 1948.

(D of A - Department of Army; CAP-Civil (Continental Air Command

								(000	CINELCA	T WIL	
Training Novemblature	Ja	л У	Feb	Mar a/	Apr a/	M _a y a/	Jun a/	I	J	ul	
	TITC	TAC	Total	Total	Total	Total	Total	ALC	MATS	UA	SAC
Personnel Receiving Training- Total b/	4	· <u>1</u>	끄	43	118	1,305	2,3	08 136	90	8 _	894
Pilots	2 1 1	1	4 3	16 24 3	34 5 79	411 144 424 326	3	69 15 33 9 88 112 18 •	9 18 61 2	8	344 251 48 251
Hours of Ground Training - Total	-	-	403	4,207	10,842	79,481	148,6	36 9,228	3,774	740	21,752
Pilots	:	=	91 104 208	1263 2,456 488	5,419 1,360 4,063	21,363 5,049 31,466 21,603	14,6	41 648 01 7,600	425 749 2,600	740	7,409 5,405 1,999 6,939
Number of Personnel Receiving Ground Training g/	-	-	-	-	_	-			-	-	-
Number of Rated Personnel Personnel Receiving Flying Training d		-	_	_	.	_			-	-	-
Hours Flown as 1st Pilot	20	10	13	158	210	2,113	3,0	66 29	40	-	1,636
Hours Flowm as Co-Pilot and/or Instructor Pilot	-	_	1	55	166	2,358	3,4	33 22	95	-	1,855
Hours Flown By Other Rated Officers	-	-	_	-	68	3,160	4,	395 30	266	-	2,871
Hours Flown by Enlisted Crew	-	_	-	_	-	713	2,0	04 -	-	-	1,308
							Oct	ober			
Training Nomenclature				ALIC	ANG	HqC	SAC	TAG	TC	AU	MATS
Personnel Receiving Training - To	<u>rtal</u>	b ∕.		<u>186</u>	1	<u>33</u>	હ્ય	<u> 283</u>	2	<u> </u>	5
Pilots		• • •	:::	90 21 75	-	7 26	18 41 5	133 45 48 57	1 1 -	2	· -
Hours of Ground Training - Total				6,972	2_	728	3,257	21,290	231	1,97	<u> 405</u>
Pilots				673 360 5,939	·	648 -	869 1,938 450	8,940 2,995 4,449 4,706	111	98 99	
Number of Personnel Receiving Tra	ining	; <u>c</u> /		100	1	25	64	283	2	:	3 5
Number of Rated Personnel Receiving	-			24		7	52	177	ı	•	. 1
Hours Flown as 1st Pilot				178	-	24	55	364	3	-	28
Hours Flown as Co-Pilot and/or I	astru	ctor 1	Pilot .	70	-	26	147	278	6	-	14
Hours Flown by Other Rated Offic	ers .	• •	• • • •	.\ 6	-	-	465	485	-	-	-
Hours Flown by Enlisted Crew Mem	bers	• •			-	-	-	_	-	-	-

A/Breekdown by command unavailable, Jan through Jun, 1948.
b/ The number of isservists receiving training are those personnel who participate in the keserve program either flying or ground, each individual considered as one (1) regardless of number of times he has received training during the month.

Air Patrol; ANG - Air National Guard) date found in Table 225)

-		L 140	16 225)															
Ju	1 (Cont	d)				Augus	it	_					Septe	mber				
USAF	TC	D of A	ALC	UA	u	ATS	SAC	TAC	TC	Alac	MATS	НqС	SA	c	TAC	CAP	AU	ANG
5	8	1	<u>68</u>	4		<u>44</u>	1,228	18	1 8	81.	16	1	4	42	274	3	5	1
5	2 2	1	7 3 42 16	4 -		34 32 24 51	613 261 77 277	1	7 5 1 7	20 13 42 6	10	1		08 90 43	152 12 27 83	- 3	3 - 2	i
400	5,552	320	5,992	464	18	-	94,411	20,13			1,194		29,2		5,442	120	768	120
400	3,040 1,160 1,352	320	558 242 3,784 1,408	464	2	,721	42,757 18,639 7,881 25,134	14,63 1,38 1,26 2,85	8 72	1,328 1,073 3,098 462	984	80	13,2 5,8 2,6 7,4	95 3 96 3	4,231 1,078 3,063 7,070	120	528 240	120
-	-	1	70	4	<u>.</u>	133	1,226	18	1 8	80	16	ı	4	26	274	3	5	1
-	-	-	7	1		63	864	12	8 7	28	6	-	2	92	163	_	-	-
-	189	-	8	4		425	2,537	44.	3 103	48	27	-	1,6	10	530	-	-	-
-	-	-	18	1	۱ ا	180	2,310	36	4 68	71	38	-	1,2	39	871	-	-	-
-	-	-	22	-		481	3,485	23	1 -	59	82	-	1,1	33	182	-	_	-
-	•	-	-	-		-	1,121	3	9 -	-	-	-	5.	49	271	-	-	-
00	t. (Cor	itd)					Novez	ber				1		De	cember			
CAP	D of	3rd Hava Dia	ALC	MA.	rs	SAC	TAC	TC	UA	Hq C	of A	AMC	MATS	TC	AU	Ho		of A
4	45	<u> </u>	6 14	7	6	5	12	8	22	1	22	7	6_	11		5	2	- 31
3	43		- 99 - 13 6 3	8 [1 5	2 1 2	5 2 5	1 - 7	11 1 10	1	2 - 20	2 5	1 - 5	3 4 4	1 :	4	2	6 25
126	4,128	720	0 3.63	<u>5</u> 4	94	198	613	632	8,067	88	3 <u>,121</u>	674	<u>45</u> 6	624	1,50	8 5	83	1,366
6	240		- 50 - 6		16	25 5	235 86	103	3,620 393	-	230	154	· -	138 198		0 5	83	366
120	3,888	72			78	168	292	529	4,054	88	2,891	520	456	288		8	-	1,000
4	30	'	6 5	5	6	5	12	8	12] 1	22	4	3	μ		4	2	31
1	-	-	3	D	1	3	7	1	8	-	-	•	-	4	:	1	1	1
-	-	'	- 1	89	-	40	6	17	148	-	-	3	14	14		i	21	-
1	-		- 1	- 1	4	23	18	-	133	-	-	3	17	2	1	i	28	-
_	-		1	<u>.</u>	-	16	7	-	79	_	_	-	_	-				-
L	L _	l '		1		1			-	1	-	_	_				1	_

c/ The number of isservist personnel receiving ground training are those Reservists, both rated and non-rated officers and airmen the have received some ground training during the month, each individual considered as one (1) regardless of number of times he has participated during the month.

d/ The number of heservist personnel receiving flying training are those rated personnel who have flown during the month, each individual considered as one (1) regardless of number of times he has received flying training during the month. These figures includes enlisted crew members.

TABLE 225.-- AIR RESERVE ACTIVE DUTY TRAINING, CONTINENTAL AIR COMMAND, BY MONTH:

JAN THROUGH DEC, 1948

Nomemclature	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
heservists ieceiving Train- ing - Total a/	<u>22</u>	<u>12</u>	<u>20</u>	111	324	2.829	<u>407</u>	<u>872</u>	<u>965</u> .	<u>306</u>	<u>137</u>	111
Pilots Other rated Officers Kon-rated Officers Airmen	8 1 10 3	6 1 5	13 1 6	60 6 45	134 15 162 13	1,644 329 576 280	133 50 62 162	58 244	397 81 94 393	119 18 52 117	58 7 58 14	54 8 38 11
Hours of Ground Training - Total	-	-	-	-	_	<u> </u> 	<u>-</u> ,	b/ <u>55,118</u>	<u>91.738</u>	10.980	10,33 <u>3</u>	7.671
Pilots Other rated Officers Non-rated Officers Airmen	1111		-	-	-	- - -) <i>-</i>	b/4,766	32,545 7,548 11,112 40,533	3,967 1,206 3,864 1,943	3,649 411 5,126 1,147	2,903 512 3,382 874
Number of Fersons Deceiving Ground Training C/ Number of rated Personnel	-	-	-	-	-	-	-	<u>b/ 716</u>	932	<u>309</u>	107	<u>65</u>
Leceiving Flying Trng d/	-	-	-	-	-	-	-	247	474	<u>88</u>	34	43
Hours Flown as 1st Pilot .	25	45	274	<u>182</u>	1,017	16.840	2.347	3,186	4-393	200	335	457
Hours Flown as Co-Pilot and/ or Instructor Pilot	-	<u>52</u>	<u>205</u>	143	<u>657</u>	10,590	1,277	1.945	<u>2,695</u>	108 108	<u>246</u>	237
Hours Flown by Other Lated Officers	<u>6</u>	3	<u>-34</u>	<u>10</u>	49	3 <u>,492</u>	764	545	1.373	<u>82</u>	<u>63</u>	<u>20</u>
Hours Flown by Enlisted Crew Members	-	-	-	-	-	64.9	25,2	109	423	1	5	÷

a/ The number of reservists receiving training are those personnel who participate in the Reserve program either flying or ground, each individual considered as one (1) regardless of number of times he has received training during the month.

Source: Hq. Continental Air Command, Mitchel Air Force Base, New York

b/ Initial Reporting Date

c/ The number of Reservist personnel receiving ground training are those Reservists, both rated and nonrated officers and airmen who have received some ground training during the month, each individual considered as one (1) regardless of number of times he has participated during the month.

d/ The number of .ocervist personnel receiving flying training are those rated personnel who have flown during the month, each individual considered as one (1) regardless of number of times he has received flying training during the month. These figures include enlisted crew members.

TABLE 226 -- USAF RESERVE INACTIVE DUTY TRAINING, BY MAJOR COMMAND, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948

(Continental Air Command data found in table)

-	· ·	Jan	1				Fol						Kar					Apr			
Training Nomenclature	AMC	PGC	SAC	TAC	TC	ALIC	PGC	SAC	TAC	TC	ALC	ATC	PGC	S.1C	TAC	TC	AL:C	ATC	SAC	TAC	TC
assigned for Training - Total a/	<u>430</u>	24,1	214	232	21/	<u>/49</u>	246	209	<u>238</u>	<u>213</u>	<u>516</u>	3	<u>250</u>	<u>209</u>	<u>126</u>	<u>266</u>	<u>91.2</u>	<u>57</u>	209	274	287
Pilots	346 41 40 3	123 42 76	165 49 -	169 28 14 김	120 29 41 24	362 43 41 3	126 42 76	160 49 -	171 30 16 21	118 29 42 24	400 54 42 20	1 2 -	132 42 76	160 49 -	93 10 12 11	135 39 47 45	599 139 91 83	49 49 -	160 49 -	113 30 49 82	140 43 49 55
Meceiving Training - Total b/	235	48	10	<u>36</u>	<u>51.</u>	<u>269</u>	49	<u>11</u>	<u>46</u>	<u>26</u>	264	<u>2</u>	49	10	31	33	399	57	4	78	27
Pilots	196 12 26	44 2 2	10	32 3 1	41 5 5	230 12 26 1	45 2 2	<u>.</u>	41 4 1	21 2 2	227 10 26	.2	432	10	28 2 1	23 - 55	310 35 24 30	49 49	4	42 6 7 23	21. 7 5 4
Number of Personnel Receiving Ground Training A	<u>c</u> /	<u>c</u> /	೨∕	<u>c</u> /	/ء	<u>s</u> /	<u>s</u> /	೨∕	c/	/ي	<u>s</u> /	<u>c</u> /	ا 2/	<u>c</u> /	<u>c</u> /	<u>c</u> /	/ئ	/ء	/ء	/ع	c/
ing Flying Training 6/ Hours of Ground Training - Total	g/ g/	ය/ c/	ର/ ଜ/	어 어	o/ o/	ය/ c/	ଜ/ ଜ/	ଦ/ ଦ/	୍ ଏ	ଜ/ ଜ/	<u>ର</u>	ଧ ଧ	ં વે	ଦ/ ଦ/	ු වේ	ର ଓ	9	ු දේ	୍ର ଓ/	£/ £/	6/ 6/
Filots	9 0 9 0 9 0	어 다 다 나 나	이리이네	이이이이	ର ବ ବ ବ	ડો ડો ડો લ બ	ଜ ଜ ଜ ଜ ଜ	<i>ବାର୍କ ବା</i> ର୍କ	ବାଧାରଣ	이 이 이 이	ର ଜାନ ଜାନ ଜାନ	ବର୍ଷଣ	બ બ બ બ બ	ଜ ଜ ଜ ଜ ଜ ଜ ଜ	ର ଉପ ଦ	બ બ બ બ	이이이어	9 9 9 9	0/ 0/ 0/	의 역 역 의	ન ન ન ન
Hours Flown By - Total	1.202	<u>78</u>	<u>231</u>	37	<u>161</u>	1.384	<u> 169</u>	<u>126</u>	<u>85</u>	74	1.701	-	111	<u>86</u>	19	113	1.916	<u>15</u>	<u>58</u>	146	<u>133</u>
lst Pilot	1,172	78	231	24	161	1,374	107	126	85	74	1,681	-	110	86	19	113	1,846	-	53	132	133
Pilot Other Hated Officers Enlisted Crew Kembers	30 -	-	-	ນ	-	10 -	62 -		-	-	20 -	-	1	-	- -	-	70	15	5	14	-
Pilot Hours Flown During Wonth .	1,172	78	231	24,	161	1,374	107	126	85	74	1,681	-	110	86	19	113	1,846	-	53	132	133
Total for Calendar Year	•					•	_		-	-	_	-	-	_	-	-	-	-	-	<u> </u>	

a/ Leservists assigned for training are assigned by Continental Air Command Air Force Leserve Training Centers to units of Other Major Commands for training.

b/ The number of keservists receiving training are those personnel who participate in the Keserve program either flying or ground, each individual considered as one (1) regardless of number of times he has received training during the month.

d/ The number of keservist personnel receiving ground training are those keservists, both rated and non-rated officers and airmen who have received some ground training during the month, each individual considered as one (1) regardless of number of times he has participated during the month.

g/ The number of heavervist personnel receiving flying training are those rated personnel who have flown during the month, each individual considered as one (1) regardless of number of times he has received flying training. These figures includes enlisted crew members.

Source: Eq. Continental Air Command, Mitchel Air Force Base, New York

(D of A - Department of Army)

_		Ц ау					J	1 n ê				<u>.</u>	J	uly					A	ıgust		
Training Momenclature	AMC	ATC	SAC	TAC	TC	AMC	ATC	Hq C	SAC	TAC	īc	AMC	SAC	TAC	TC	AMC	MATS	Hq C	SAC	TAC	TC	DofA
Assigned for Training - Total a/	923	75	209	484	<u>295</u>	913	93	<u>10</u>	212	<u>516</u>	<u>275</u>	<u>869</u>	574	.372	<u> 16</u>	<u>981</u>	56	4	149	375	45	102
Control of the contro	594 142 94 93	9 61 5 -	160 49 - -	147 27 47 263	144 50 45 56	614 144 76 79	32 48 13	7 3 -	163 49 -	168 27 54 267	146 47 25 57	573 146 76 74	342 198 32 2	111 11 15 235	- 16 -	639 158 87 97	8 23 24 1	3 1	74 48 12 15	111 12 15 237	4 3 34 4	39 8 53 2
Receiving Training - Total b/ .	409	75	2	141	71	<u>362</u>	93	<u>10</u>	7	142	<u>30</u>	351	<u>53</u>	<u>164</u>	<u>16</u>	390	32	3	<u>87</u> .	180	24	<u>102</u>
Pilots Other Rated Officers Non-rated Officers Airmen	306 34 29 40	9 61 5 -	8 1 -	58 8 5 70	40 7 19 5	323 15 9 15	32 48 13	7 3 -	7 - -	58 8 6 70	25 - 2 3	305 20 10 16	41 9 1 2	64 11 15 74	16	343 30 17	8 23 1	-	46 18 8 15	71 12 15 82	4 3 13 4	39 8 53 2
Number of Personnel heceiving Ground Training d/	ହ/ e/	ø∕ ූ	ଧ⁄	اري م	ු දු/	ହ/ ତ/	ହ/ ହ/	s∕ s⁄	ව . ව	ු දු/	g/	දු/ දු/	/ء د/	<u>s</u> /	<u>s</u> /	92 372	1 31	-	85 5	97 71	24	102
Hours of Ground Training - Total	ے د	a/	ച ଜ/	ت ا/ء	ے د	ब्र/ ध्र/		ري. ∕ي:	ک 2	د/ عر	ହ/ -ଦ/	ತ/ ೮/	요/ 요/	<u>ප</u> /	ଦ ଦ	175	1	_	503	97	- 656	45 314
Pilots Other kated Officers Non-rated Officers Airmen	ଧ୍ୟ ପ ୍ରମ	ં ા ા	બેબે ગે ગે ,	ର/ ସ/ ସ/	લ બુબુ	ଚାଧାର	લે ગે ગે ગે	એ ગે ગે ગે	બ બ બ બ બ	ब्र ब्र ब्र ब्र ब्र) ગગગગ	વોગોગો	୬ ୬ ୬ ୬	ଜାଜାଜାଜା	ର ଜାନୀ	132 10 33	- - 1	_	240 115 63 85	- 15 82	43 100 466 47	100 30 180 4
Hours Flown By - Total	1.713	233	55	<u>120</u>	145	1.618	208	29	257	<u>35</u>	177	1.563	115	58	1	1.255	1.805	<u>26</u>	25	<u>11</u>	-	-
lst Filot	1,698	72	55	104	126	1,788	68	19	257	21	177	1,518	105	54	138	717	15	13	7	n	-	-
Pilot Other Rated Officers Enlisted Crew Members	15	161		16 -	19	30 -	140	10 -	1 1 1	14	111	45 -	10	- 4 -	33 -	362 176	196 1,594	13 - -	18 - -	:	-	- -
Pilot Hours Flown During Wonth .	1,698	72	55	104	126	1,788	68	19	257	21	177	1,518	105	54	138	1,079	211	26	25	11	-	-
Total for Calendar Year	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•

TABLE 226 .-- USAF RESERVE INACTIVE DUTY TRAINING, BY MAJOR COMMAND, CONTINENTAL US, BY MONTH: JAN THROUGH DEC, 1948. Continued

(D of A - Department of Army, ANG - Air National Guard)

		2	ep						Oct							No	v						Dec		
Training Nomenclature	AMC	KATS	Hq C	SAC	TC	DofA	AMC	MATS	SAC	TAC	TC	DofA	ANG	AMC	MATS	SAC	TC	DofA	CAP	AMC	L'ATS	SAC	TC	DofA	CAP
Assigned for Training - Total	<u>548</u>	<u>27</u>	3	<u>83</u>	<u>81</u>	102	302	280	128	<u>116</u>	51	<u>207</u>	<u>1</u>	<u>573</u>	<u>28</u>	<u>138</u>	<u>173</u>	<u>26</u>	20	64.6	29	115	196	<u>88</u>	15
Filots Other Fated Officers Non-rated Officers. Airmen	353 69 42 84	24	3	45 14 19 5	7 4 70 -	39 8 53 2	273 23 4 2	80 47 64 89	56 18 43 11	39 9 5 63	5 3 43 -	83 45 74 5	1 - -	367 70 39 97	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	58 16 36 28	32 9 132 -	4 3 17 2	1 14 5	409 89 40 108	2 1 26	58 15 37 5	32 6 158	14 5 65 4	7 1 3 4
heceiving Training - Total b/	<u>348</u>	_1	-	46	<u>25</u>	<u>50</u>	<u>241</u>	152	<u>85</u>	41	<u>15</u>	<u>207</u>	1	<u>373</u>	2	<u>86</u>	104	<u>26</u>	<u>20</u>	<u>351</u>	<u>2</u>	114	83	88	<u>15</u>
Pilots	261 32 18 37	1 -	1111	15 4 22 5	2 23	38 12 -	214 21 4 2	52 19 18 63	41 8 28 8	13 3 8 17	2 13	83 45 74 5	1	263 31 20 59	- 1 2 1	40 10 24 12	12 5 87	4 3 17 2	1 14 5	248 31 15 57	2 -	57 15 37 5	16 1 66	14 5 65 4	7 1 3 4
Number of Personnel Receiving Ground Training d/ Number of hated Personnel Re- ceiving Flying Training g/	225 261	1		41 1	25 -	-	127 224	152 26	83 1	157 11	15 -	207	1 -	294 245	2	87 1	99 -	26	19 1	132 261	2 -	87	83	88	15 1
Hours of Ground Training - Total	690	2	-	<u>231</u>	1.874		<u>467</u>	<u>618</u>	<u>322</u>	<u>101</u>	<u>950</u>	<u>421</u>	<u>2</u>	1.535	<u>6</u>	<u>469</u>	1.103	143	<u>80</u>	<u>504</u>	<u>10</u>	<u>389</u>	<u>910</u>	1.214	<u>63</u>
Filots	469 55 58 108	2		98 18 87 28	- 264 1,610		300 42 107 18	270 72 32 244	132 33 114 43	28 16 49 8	- 100 850 -	171 90 152 8	2 -	669 226 210 4 3 0	1 6 1	21.2 78 107 72	117 21 965	14 10 115 4	- 62 18	152 50 60 242	10	142 60 167 20	194 11 705	230 208 768 8	16 17 14 16
Hours Flown by - Total	<u>871</u>	-	-	5	-		702	172	12	<u>57</u> .	-	•	-	791	-	2	-	-	2	<u>500</u>	-	-	-	-	ı L
lst Pilot	566	-	-	-	-	-	523	104	-	14	-	-	-	50 5	-	-	-	-	-	366	_	-	-	-	-
Pilot	299 6 -		-	5 -		-	169 10 -	68 - -	7 - 5	8 4 31	-	- -	-	282 4 -	1 1 1	2	-	-	2 -	117 17		-	- - -	-	1 -
Filot Hours Flown Luring Wonth	865	•	-	5	-	-	692	172	7	22	-	-	-	787	-	2	-	-	2	483	-	-	-	-	1
Total for Calendar Year	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-

TABLE 227 .-- AIR RESERVE INACTIVE DUTY TRAINING, CONTINENTAL AIR COMMAND, BY MONTH: JAN THROUGH DEC. 1948

Nomenclature	Jan	Feb	Kar	Apr	Иау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Reservists Receiving Training During Nonth - Total a	<u> 13.757</u>	21.291	<u>27.578</u>	30,501	29.853	<u>26.899</u>	<u>30.562</u>	36.9 <u>94</u>	37.426	42.847	43.508	<u> </u>
Filota	9,717	13,105	15,266	16,367	15,766	14,180	14,577	16,959	16,144	17,910	17,940	15,182
Other Rated Officers	1,038	2,296	3,229	4,036	3,799	3,376	3,870	4,778	5,036	5,800	5,853	5,002
Non-Eated Officers	1,672	3,883	5,377	5,609	5,734	4,891	5,729	6,824	7,903	9,005	9,206	7,953
Airmon	1,330	2,007	3,706	4,489	4,554	4,452	6,386	8,433	8,343	10,132	11,106	9,484
Number of Persons Receiving Ground Training b/	-]	17,853	23,388	26,700	25,324	23,228	24,046	27,054	28,084	34,536	35,886	29,549
Number of Rated Personnel Receiving Flying Training c	-	8,795	9,941	10,704	10,51	9,593	9,253	9,793	8,456	8,055	7,945	6,410
Hours of Ground Training - Total	₫/	46,816	<u>70.452</u>	94.056	89.722	91.447	<u>96.797</u>	102,621	122,246	161.287	161,806	145,649
Pilots	₫/	24,171	35,740	44,222	42,698	40,784	43,394	47,619	49,537	65,496	66,292	53,670
Other mated Officers	₫/	5,711	8,906	12,393	11,369	11,667	12,702	13,467	15,914	22,169	21,993	19,883
Non-hated Officers	a ∕	10,932	15,102	21,097	18,197	22,020	19,161	23,976	29,201	37,392	38,101	34,028
Airmen	₫/	6,002	10,704	16,344	17,458	16,976	21,540	17,559	27,594	36,230	35,420	38,068
Hours Flown - Total	37.584	39.583	48.713	62.495	<u>65.897</u>	61.201	63.321	55.344	48.652	44.082	<u>37.336</u>	32,361
lst Pilot	36 ,1 62	(27,169	33,795	41,629	43,843	40,176	43,540	38,349	33,937	29,341	24,863	21,606
Co-Pilot and/or Instructor Filot)	30,102	(10,760	12,809	17,003	17,986	17,289	15,890	13,465	11,359	11,474	9,935	8,393
Other Rated Officers	1,184	1,498	1,917	3,282	3,335	3,287	3,247	2,853	2,779	2,770	2,160	1,963
Enlisted Crew Members	238	156	192	581	733	449	644	677	577	497	378	399
Reservist Pilot Hours Flown During Month	36,162	<u>37,929</u>	46,604	58,632	61,829	57,465	59,430	51,814	45,296	40,815	34,798	29,999
Total for Calendar Year	-	-	-	-	-	-	- 1	-	_	-	-	560,773

a/ The number of Reservists receiving training are those personnel who participate in the Reserve program either flying or ground, each individual considered as one (1) regardless of number of times he has received training during the month.

Source: Headquarters, Continental Air Command, Mitchel Air Force Base, N.Y.

b/ The number of Reservist personnel receiving ground training are those Reservists, both rated and non-rated officers and airmen who have received some ground training during the month, each individual considered as one (1) regardless of number of times he has participated during the month.

c/ The number of Reservist personnel receiving flying training are those rated personnel who have flown during the month, each individual considered as one (1) regardless of number of times he has received flying training during the month. These figures includes enlisted crew members.

d/ Not available.

TABLE 228.-- FUNDS ADMINISTERED AS DIRECT SUPPORT FROM ARMY APPROPRIATIONS, FOR AIR FORCE RESERVE: FISCAL YEARS, 1948 AND 1949

	Project Number and Title	Estimated Obligations FY 1949 a/	Actual Obli- gations FY 1948
	Total	75,000,000	33,887,964
511	Pay, Travel, Allowances, etc.,	5,719,870	4,846,581
512	Pay of Civilian Employees	10,250,000	6,392,349
513	Travel of Army Personnel in Connection with O.R.C	518,350	393,960
514	Procurement, Transportation and Other Expenses	48,602,964	19,876,144
515	Frinting and Binding	570,849	-
51 6	kents and Utilities	2,775,000	2,249,902
517	Miscellaneous Expense	487,267	129,026
518	Pay and Allowance, Kembers of Organized Reserve	6,000,000	-
519	Transportation, Subsistence in Kind, etc	25,700	-
520	hecruiting Expenses	50,000	· •

a/ Annual Funding Program from 1 July 1948 to 30 June 1949.

Source: Budget Operations Division, Directorate of Budget, Comptroller, USAF, Hq.

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TABLE 232. — FUNDS ADMINISTERED BY USAF AS DIRECT SUPPORT FROM ARMY APPROPRIATIONS FOR AIR FORCE RESERVE OFFICERS TRAINING CORPS: FISCAL YEARS, 1948 AND 1949

Project Number and Title	Estimated Obligations FY 1949 <u>a</u> /	Actual Obligations FV 1948
Total	4,771,857	979 <u>.697</u>
511 Pay, Travel, Allowances, etc	3,491,876	432,309
512 Fay of Civilian Employees	50,100	14,667
513 Travel and Other Expenses, Army Personnel (ROTC)	197,412	93,300
514 Procurement, Transportation and Other Expenses	564,630	392,934
515 Printing and Binding	346,980	_
516 Eiscellaneous Operating Expense	120,659	46,487

a/ Annual Funding Program from 1 July 1948 to 30 June 1949.

Source: Budget operations Division, Directorate of Budget, Comptroller, USAF, Hq.

(Figures inclused in parentheses indicate Negro

_	····			·						
				Ear ch					June	
Number	Institution and Location		Basic			Advanced			Basic	
Line Nu	Institution and Location	Total	lst Year	2nd Year	Total	lst Year	2nd Year	Total	lst Year	2rd Year
1	·				Fir	st Air Fo	rce			
1 2	Aggretate	<u>14,748</u> (<u>447</u>)	10,054 (<u>304</u>)	4 <u>694</u> (<u>143</u>)	6,082 (<u>115</u>)	3.814 (<u>82</u>)	<u>2,268</u> (<u>33</u>)	14,524 (<u>457</u>)	9.844 (<u>322</u>)	4.680 (<u>135</u>)
3	First Air Force - Total	1.858	1.232	626	523	318	<u>205</u>	1.810	1.201 (<u>1</u>)	609 (3)
6 7 8	Boston University, Mass University of Connecticut, Conn Colgate University, N.Y Cornell University, N.Y Fordham University, N.Y	93 79 13 277 151	74 42 13 176 100	19 37 - 161 51	42 56 17 13 94	18 39 17 13 45	24 17 - - 49	92 74 13 268 143 (2)	74 40 13 171 95 (-)	18 34 - 97 48 (2)
	Harvard University, Mass Mass . Institute of Technology, Massachusetts	38 252	24 149	14 83	19 35	19 13	22	38 227	24 143	14 84
14	University of Mass., Mass University of New Hempshire, N.H. New York University, N.Y	137 173 200	91 142 96	46 31 104	18 40 42	18 26 34	14 8	134 168 198 (2)	89 139 95 (1)	45 29 103 (1)
17 18 19	Entirers University, New Jersey. Syracus University, New York Williams College, Mass Yale University, Connecticut.	394 23 30 18	274 9 30 12	120 14 - 6	22 89 9 27	10 40 9 17	12 49 10	387 22 29 17	269 8 29 12	118
					Seco	nd Air Fo	rce			
21.	Second Air Force - Total	<u>4.102</u> (<u>1</u>)	2.880 (<u>1</u>)	<u>1.222</u> (-)	1.377 (<u>4</u>)	<u>832</u> (<u>2</u>)	<u>545</u> (<u>2</u>)	3.721 (<u>19</u>)	2,606 (<u>10</u>)	1.115 (9)
22 23	Colorado State, Colorado	374	265	109	54	37	17	293 (1)	207 (-)	86 (1)
25 26	University of Lenver, Colorado. University of Illinois, Ill	15 387	10 277	130	58 52 (1)	58 26 (-)	- 26 (1)	13 374 (4)	9 272 (-)	102 (4)
	Knox College, Illinois Coe College, Iowa	46 47	28 29	18 18	25 15 (1)	12 9 (-)	13 6 (1)	46 46	28 29	18 17
	Iowa State College, Iowa State University of Iowa, Ia .	333 287	240 182	93 105	59 56	40 44	19 12	282 248 (13)	199 169 (9)	83 79 (4)
	Kansas State, Kansas	431	310),21	95	36	59	429	308	121
35 36 37 38 39 40 41	University of Kansas, Kansas. University of Wichita, Kansas . Michigan College of M & T, Kich Eichigan State College, Mich University of Eichigan, Mich	18 70 30 378 24 (1) 14	13 47 24 237 17 (1) 8	5 23 6 141 7 (-) 6	131 80 34 146 29	95 41 22 79 18 34 (2) 81	36 39 12 67 11 (-)	16 34 34 (1) 13 21	12 43 17 223 17 (1) 8	21 18 123 4 (-) 5
44 45 46 47 48 49	University of Missouri, Mo University of St. Louis, ko. University of Nebraska, Nebr. N. Dakota Agricultural, N.D. University of N. Dakota, N.D. South Dakota State, S.D. University of Wisconsin, Wise. University of Wyoning, Kyo	18 266 192 121 208 310	256 18 164, 156 84, 158 250 91	121. - 102 36 37 50 60 36	99 4 56 20 20 34 58 21	63 41 28 14 9 10 26 9	36 - 28 8 11 24 32 12	376 32 254 138 118 149 295 112	255 32 156 98 82 110 240 80	121 - 98 40 36 39 55 32

Source: Air Force ROTC Division, Office, Chief of Staff, USAF Hq.

BY AIR FORCE, BY INSTITUTION: MAR, JUN, AND OCT, 1948.

personnel and are shown as separate totals.)

June	(contd)	ļ				Octo	ær		
Ådv	anced				Basic		A	dvanced	
Total	lst Year	2nd Year	Institution and Location	Total	lst Year	2nd Year	Total	lst Year	2nd Year
					Fire	st Air F	orce		
6,017 (<u>162</u>)	3.743 (<u>125</u>)	2.27 <u>4</u> (<u>37)</u>	Argretate	30 <u>.852</u> (601)	<u>20,397</u> (364)	10,455 (237)	9,048 (184)	5,727 (100)	3.321 (84)
<u>510</u> (2)	<u>308</u> (-)	<u>202</u> (2)	First Air Force - Total	10,208 (395)	6,781 (247)	3,427 (148)	2,727 (85)	1.724 (48)	1.00° (37)
41 57	17 40	24 17	Boston University, Mass	268 (3)	185 (3)	83 (-)	53	37	16
18	18	-	University of Conn., Conn	293	251	1 42	90	54	36
13	13	<u>-</u>	Colgate University, New York	116	102	14	42	25	17
92	45	47	Cornell University, New York	387	238	149	61	47	14
(2)	(-)	(2)	Fordham University, New York	297	199	98	95	53	42
21 35	21 13	22		(3)	(2)	(1)			١,,
"	~	~~	Harvard University, Mass Lass Institute of Technology, Lass	101 378	70 210	31 168	51 67	32 49	19 18
16	16	_	University of Massachusetts, Mass	224	122	102	58	42	16
38	24	14	introduction of massachiade out, mass	(1)	(-)	(1)	~	~~	
36	28	8	University of New Hampshire, N.H.	288	172	116	71	45	26
			New York University, N.Y	324	194	130	(1)	45 (-)	(1)
21	10	11.	<u> </u>	(2)	(1)	(1)			
88 7	39	49	lastgers University, N.Y	454	227	227	56	44	12 37
27	7 17	10	Syracus University, N. Y	107	106	35 26	89	52 26	36
~-1] -	Williams College, Wass Yale University, Conn	132 177	156	21	32 67	43	24
		•	Michigan College of M & T, Mich.	137	115	22	65	43	22
			Lichigan State College, Mich	543	322	221	164	99	65
		نــــــ		(3)	(2)	(1)	(2)	(2)	(-)
3 22/		53.	Wayne University, Michigan	132	112) 20	65	52	13
1.32 <u>/.</u> (7 ,	7 <u>90</u> (4)	<u>534</u> (3)	**************************************	(2)	(2)	(-)	(5)	(4)	(1)
(1)	(4)	(2/	University of Michigan, Eich	168 (5)	141 (4)	27	50 (1)	43 (1)	(-)·
52	35	17	University of Pittsburg, Pa	210	128	82	110	57	53
=6		ļ		(7)	(5)	(2)	(6)	(3)	(3)
56 52	56 25	27	Va. Military Institute, Va	115	75	40	120	72	48 35
$(\tilde{1})$	(i)	(-)	Va. Polytechnic Institute, Va. West Kentucky State Teachers, Ky	250 130	171 88	79	94 21	59 14	27
25] ì2′	13´	Sest Virginia University, N.Va.	400	246	154	96	51	45
15	9	6	Georgetwon University, Wash.D.C.	140	114	26	63	99	24
(1)	(-)	(1)	University of Maryland, Md	833	545	288	57	38	19
51	33	18	Trinity College, Conn	86	86	-	18	18	-
49	37	12	Duquesne University, Pa	259	178	81	83	54	29
92	33	59)	(2)	(2)	(-)		1	14
(1)	ได้		Gettysburg College, Pa	116	57 88	33 28	33	17 28	16
131	95	36	John Hopkins University, Md Lehigh University, Pa	116 319	209	110	41 58	33	25
76	38	38	Ohio State University, Chio	929	618	311	125	73	52
38	26	12		(94)	(60)	(34)	(3)	(1)	(2)
143	77	66	Penna. State College, Fa	222	112	110	104	58	46
27	16	11	Ohio University, Ohio	400	250	150	56	47	9
20	30		University of Akron, Ohio	198	129	69	65	42	23
32 (2)	32 (2)	(-)	Modernometars and Danatan - 44 Old	(9)	(6)	(3)	120	do	57
146	74	72	University of Cincinnati, Chio.	255	216	39	137	80	(-)
(1)	(-)	(î)	University of Kentucky, Ky	581	367	214	140	77	63
97	62	35	University of Pennsylvania, Pa.	149	110	39	57	36	ži
źί	41	-	The second of a dimer second second	I ~~′′		l ´´	(2)	(i)	(1)
56	29	27	howard University, Mashinton, D.C.] -		l -	`-	'.	
18	11	7	,	(264)	(160)	(104)	(64)	(35)	(29)
21	9	12		"		1 ''	`'	````	`''
31	9	22		,			1		1
54 21	23 8	31 13		1		1	1		1
				•	•	(,		

TABLE 229.-- AIR RESERVE OFFICER TRAINING CORPS ENROLLMENT, BY

(Figures inclosed in parentheses indicate Hegro

-						89 THOTOS	•	1		
				March					June	
ber	· Institution and Location	_	Basic		Ad	lvanced			Basic	
ne Number		Total	lst Year	2nd Year	Total	lst Year	2nd Year	Total	lst Year	2ndYear
Line				·	Fourth	Air Force				· ————
1	Fourth Air Force - Total	1.946 ·	1.340	<u>606</u>	923 (2)	695 (2)	<u>228</u> (-)	1.897	<u>1.294</u>	603
3	Stanford University, Cal Oregon State College, Oregon	13 156 148 102	10 123 105 70	3 33 43 32	32 95 22 222	16 51 14 148	16 44 8 74	21 150 124 101	19 112 84 70	2 38 40 31
7 8 9	San Jose State College, Cal Montanta State College, Ma University of Idaho, Idaho University of Oragon, Oragon State College of Washington, Washington	19 39 98 27 268 310	11 28 50 25 198 200	8 11 48 2 70 110	69 7 45 65 50 28	69 7 45 61 30 24	- - - 4 20 4	29 39 98 23 254 305	17 28 50 20 187 195	12 11 48 3 67 110
13 14 15 16 17	University of Washington, Wash. University of Nevada . Wevada . University of Arizona, Arizona. University of California, Cal	19 104 268 374 1	10 58 199 253	9 46 69 121 1	100 21 75 69 23 (2)	91 16 48 52 23 (2)	9 5 27 17 (-)	36 102 258 - 1 356	29 54 190 - - 239	7 48 68 1 1
	California				Tenth 2	dr Force	•			
19	Tenth Air Force - Total	1.461	962	499	<u>980</u>	612	<u>368</u>	1,652	1.089	563
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	University of Arkansas, Ark Louisiana State University, Le. University of Oklahoma, Okla Okla. A and M College, Okla N.M. College of A and M., N.M. A and M College of Texas, Texas Texas Technological College, Tex University of Texas, Texas Tulane University, Louisiana	366 426 194 - 345 80 15 35	228 291 135 - 220 47 12 29	138 135 59 125 33 36	144 87 114 91 44 243 112 95	56 46 80 51 31 147 67 84	88 41 34 40 13 96 45 11	221 345 417 194 - 345 80 15 35	148 213 285 135 - 220 47 12 29	73 132 132 59 - 125 33 3
-	,		<u> </u>			h Air Force	9			
29 30	Eleventh Air Force - Total	3,387 (92)	2.334 (40)	1,053 (52)	1.235 (55)	7 <u>93</u> (<u>37</u>)	442 (18)	3.542 (<u>93</u>)	2,423 (<u>60</u>)	1.119 (<u>33</u>)
32 33 34 35	Duquesne University, Pa Georgetown University, Wash,D.C Gettysburg College, Pa Indiana University, Indiana	40 52 432	- 27 36 276	13 16 156	65 55 17 83	38 29 17 56	27 26 - 27	127 (2) 38 52 430	111 (1) 25 36 276	16 (1) 13 16 154
38 39 40 41	John Hopkins University, Md Lehigh University, Pa Ohio State University, Ohio Ohio University, Ohio Pennsylvania State College, Pa.	38 219 603 (27) 62 198	25 139 404 (17) 62 198	13 80 199 (10)	(1) 23 67 75 (1) 34 92	(1) 14 27 56 (1) 13 25	(-) 9 40 19 (-) 21 67	37 216 603 (27) -	24 135 404 (17)	13 81 199 (10)
43 44 45 46 47 48	Purdue University, Indiana University of Akron, Chio University of Cincinnati, Chio University of Kentucky, Ky University of Karyland, Ed University of Notre Dame, ind .	315 90 404 442 13	244 58 244 302 13	71 - 32 160 140	61 60 136 105 35 44 26	22 31 117 68 19 44 26	39 29 19 37 16	301 87 404 442 13	239 56 244 302 13	71 31 160 140
50	University of Pennsylvania, Pa . Howard University, Wash., D.C .	(1) (60)	27 (-) (20)	16 (1) - (40)	26 (1) - (48)	(30)	(-)	41 (1) - (60)	26 (-) - _(40)	15 (1) - (20)

AIR FORCE, BY INSTITUTION: MAR, JUN, AND, OCT, 1948. Continued

personnel and are shown as separate totals.)

Jun	ne (contd))	,			Octob	er		· · · · · · · · · · · · · · · · · · ·
Adv	zanced				Basic			Advanced	
Total	lst Year	2nd Year	Institution and Location	Total	lst Year	2nd Yesur	Total	lst Year	2nd Year
	·					Fourth A	ir Force	•	<u> </u>
922 (<u>2</u>)	717	<u>205</u> (-)	Fourth Air Force - Total	4.845 ((7)	3 <u>.388</u> (3)	1,457 (<u>4</u>)	1,5 17	983 (1)	534
33 94	17 62	16 32	University of Utah, Utah University of Nevada, Nevada University of Southern Call	154 195 40	129 131 32	25 64 8	115 55 68	61 38 54	54 17 14
19 201	11 137	8 64	fornia, California Arizona State College, Arizona. Freeno State College, Calif.	239 61	. 218 56	21 5	23 23	21 23	2
78 7 45	78 7 45	-	Loyola University, California .	237 (4)	153 (2)	84 (2)	34	34	(-)
66 49 28	62 2 9 24	20 4	Kontana State College, Kont kontana State University, kont. Oregon State Agricultural College, Oregon	278 237 467	166 152 290	112 85 177	27 36 92	20 30 50	7 6 42
119 20 74	111 15 47	8 5 27	San Jose State College, Calif . Stanford University, Calif State College of Washington, Wash University of Arizona, Arizona.	86 128 449 443	62 101 290 285	24 27 159 158	126 52 102 98	95 28 82 52	31 24 20 40
23 (2) 66	23 (2) 49	(-) 17	University of California,Los . Angeles, California	(2) 375	(-) 240	135	92	53	39
	1	1	University of Idaho, Idaho University of Oregon, Oregon . University of Washington, Wash.	190 456 443	120 302 423	70 154 20	87 60 174	58 29 110	29 31 64
<u>962</u>	594	<u>363</u> .	Utah State Agricultural College, Utah	(1) 367	238 238	129	259	145	114
. 144 85	56 46	88 39			т	enth Air	Force		
113 89 44	79 49 31	34 40 13	Tenth Air Force - Total	8,648 (15)		2,818 (2)	2.051 (8)		701 (3)
234 111 94	140 67 83	94 44 11	University of Illinois, Ill	505 (4) 125	329 (4) 81	176 (-)	55 (3) 40	35 (2) 23	20 (1) 17
48	48	,-	Iowa State, Iowa	597 543	404 320	193 223	(1) 92 97	(-) 60 61	(1) 32 36
222	720	1.00	University of Minnesota, Minn . University of Wisconsin, Wis	(5) 202 335	(3) 177 218	(2) 25 117	168 63	105 44	63
(97)	739 (77)	4 <u>773</u> (2ω)	University of Missouri, Mo University of St.Louis, Mo	701 442	411 398	290 44	129 185 (1)	76 145 (1)	53 40 (-)
63 53	37 29	.26 24	Kansas State, Kansas Uriversity of Wichita, Kansas .	402 113	254 83	148 30 36	92 79 155	59 43 64	
17 83 (1)	17 56 (1)	27 (-)	University of Kansas, Kansas . University of Kebraska, Nebr . Colorado State, Colorado	111 (1) 394 477	75 (1) 250 318	(-) 144 159		(1) 53 58	33 36 91 (-) 29 28 49 7
23 67 74 (2)	14 27 55 (2)	9 40 19 (-)	University of Denver, Colorado. University of Nyoming, Wyoming. North Dakota Agricultural, N.D.	38 249 268	18 135 153	20 114 115	112 30 35	63 23 25	49 7 10
33 93 62	13 25 29	20 68 39	University of N.Dakota, M.D. South Dakota State, S. Dakota . St Thomas College, kinnesota .	216 253 508	123 159 371	93 94 137	38 41 75	30 31 75	10
60 129 100	31 86 64	29 43 36	Wisconsin State Teachers, Wisc. bradley University, Illinois	103 140 (2)	103 140 (2)	(-)	19 35	19 35] =
35 44 24	19 44 24	16 - -	Washburn Lunicipal University, Kansas University of Notre Dame, Ind .	61 (2) 165	58 (2)] 3	29	29 34	33
(1) - (89)	(1) - (69)	(-) - (20)	Furdue University, Indiana University of Indiana, Indiana.	587 901	378	209 352	78	43 50 (-)	35 52 (1)

(Figures inclosed in parentheses indicate Negro

_					• •		III parez			_
				Earch					June	1
ĕr			Basic Advanced				Casio			
Line Number	Institution and Location	rotal	lst Year	2nd Year	Total	lst Year	2nd Year	Total	lst bar	2nd Year
Lir					Elevent	h Air Ford	ce (contd)			
1 2	University of Pittsburg, Fa .	141 (4)	99 (3)	42 (1)	61 (4)	61 (4)	_ (-)	125	85 (2)	40 (1)
4	Virginia Military Institute, Va Virginia Polytechnic Institute, Virginia	56 173	36 92	20 61	64 41	39 30	25 11	57 162	37 82	ည 80
5	W. Kentucky State College, Ky. M. Virginia University, W.Va.	წ 6 -	52 -	1/,	15 76	10 51	5 25	68 14,1	55 84	13 57
					Fourte	enth Air l	Force			
7	Fourteenth Air Force - Total	1,994 (<u>354</u>)	1,306 (<u>267</u>)	<u>668</u> (<u>91</u>)	1,044 (<u>54</u>)	564 (<u>41</u>)	<u>480</u> (<u>13</u>)	1,902 (<u>341)</u>	1,231 (<u>251</u>)	<u>671</u> (<u>90</u>)
3	University of North Carolina, North Carolina	28	28	-	40	40	-	48	48	-
9 10 11	The Citadel, South Carolina University of Florida, Florida Forth Carolina State College, Forth Carolina	153 432 123	87 - 256 93	66 176 30	59 136 79	36 80 28	23 56 51	141 432 123	77 256 93	64 176 30
12 13 14	University of Tennessee, Tenn. Alabama Polytechnic Inst., Ala Clemson Agricultural College,	45 232 119	33 169 79	12 63 40	68 109 78	34 62 44	37. 47 34	45 226 119	33 157 79	12 69 40
15 16 17 18	South Carolina University of hississippi, lins Hississippi State College, hiss University of Georgia, Ga Georgia School of Technology,	77 146 128 118	46 113 70 101	31 33 58 17	54 164 87 62	29 92 54 23	25 72 33 39	77 140 109 107	46 110 59 90	31 30 50 17
19 20 21	Georgia University of Alabama, Alabama Tuskegee Institute, Alabama	393 - (354)	231 - (263)	162 (91)	108	42 (41)	66 (13)	335	183	152 (90)
_		(234)	(20)	(72)	()4)	(42)	(70)	(24-7	(~)-,	, , ,
			1							
				•			,			
-										1

AIR FORCE, BY INSTITUTION: MAR, JUN, AND OCT, 1948. Continued

personnel and are shown as separate totals.)

June	(contd)				C	otoler			_
Àdvs	inced				Basic		ñ	dvanced	
Total 1st Year 2nd Year			lnstitution and Location	l'otal	lst Year	2nd Year	Total	lst Year	2nd Yea:
					Tenth	Air Force	(contd)	
59 (4)	59 (4)	(-)	Ball State, Indiana	140	131 (1)	9 (+)	33	33	-
64 39	35 17	25 22	Butler University, Indiana	72	72	`-'	34 (1)	34 (1)	(-)
14 9 5 76 51 25					Fourt	eenth Air	Force		
!	==		Fourteenth Air Force - Total	7,151 (184)	4.398 (101)	2.753 (83)	2.753 (90)	1,670 (46)	1,083 (44)
.087	590 (42)	497 (<u>13</u>)	Alabama Folytechnic Institute,	347	219	128	12 1 72	56 46	65 26
33	33	(12)	North Carolina State College, N.C University of Florida, Florida. University of Mississippi, Miss.	343 501 135	203 285 85	140 216 50	162 73	91 48	71 25
68	35	33	University of Alabama, Alabama. The Citadel. South Carolina	572 168	290 95	282 73	143 99	103 54	40 45
130 79	75 27	55 52	Clenson College, South Carolina. Georgia School of Technology, .	280 196	137 117	143 7 9	95 85	52 56	43 29
66 121	32 65	34 56	Georgia University of North Carolina, N.C University of Georgia, Ga		78 99	-47 56	91 100	58 48	33 52
78	44.	34	hississippi.State College, Eiss. University of Tennessee	254 95	137 55	117 40	197 49	110	87 29
54 162	29 92	25 70	Louisiana State University, La . University of Oklahoma, Oklahoma	564	294 334	214 230	116 158 114	74 88 56	42 70 58
86 67	53 29	33 38	University of Arkansas, Arkansas Oklahoma A and L., Oklahoma Texas A and H., Texas	553	184 362 509	99 191 285	108 334	61 212	47 122
143	76	67	New Mexico A and M, New Mexico . Texas School of Technology, Texas	152	93 134	59 48	66 118	43	23 56
(55)	(42)	(13)	University of Texas, Texas Tulane University, Louisiana		94 84	51 37	169 81	36	75 45
i	٠		Southern Methodist University Texas Baylor University, Texas Southwestern Louisiana Institute	118	64 97 183	95 21 -	55 29 44	29	=
			Louisiana University of Mismi, Florida. East Carolina Teachers, North Carolina	174 44	125 41	49 3	39 35		-
			Tuskesee Institute, Alabama	(184)	(101)	(83)	(90	(46)	(44
								i 	-
			·						
			·						#

TABLE 230. -- AIR FORCE RESERVE OFFICER TRAINING CORPS STUDENTS (BY RACE) FORMALLY ENROLLED, BY TYPE OF INSTRUCTION, BY YEAR OF COURSE: 1948

Note: Only students of 2nd year advanced course may specialize in specific types of instruction.

	1	Har 194	B	1	Jun 1948		3	1 Oct 194	.8
Year of Course Type of Instruction	Total	Other Than Negro	Negro	Total	Other Than Negro	Negro	Total	Other Than Hegro	Negro
Total	21.392	20,830	<u> 562</u>	21,160	20,541	619	40,685	39,900	785
lst Year Basic	10,358	10,054	304	10,166	9,844	322	20,761	20,397	364
2d Year Basic	4,837	4,694	143	4,815	4,680	135	10,692	10,455	237
1st Year Advanced	3,896	3,814	82	3,868	3,743	125	5,827	5,727	100
2d Year Advanced	2,301	2,268	33	2,311	2,274	37	3,405	3,321	84
Administration	948	947	1	682	680	2	521	520	1
Administration & Military Management		-	-	255	255	·	971	969	2
Aircraft Maintenance & Engineering	494	494	-	520	520	_	634	633	1
Armament	137	137	-	128	128	-	167	167	-
Communications	206	206	-	199	199	-	247	247	-
Statistical Control	113	113	-	123	123	- '	276	272	4
Supply	243	238	5	251	244	7	351	335	16
Transportation	160	133	27	153	125	28	238	178	60

TABLE 231.-- AIR FORCE RESERVE OFFICER TRAINING CORPS STUDENTS (BY RACE), NOT FORMALLY ENROLLED, BY TYPE OF INSTRUCTION, BY YEAR OF COURSE: 1948

Note: -- Only students of 2nd year advanced course may specialize in specific types of instruction.

	1	Bar 194	3	1	Jun 194	8	. 3	1 Oct 19	48
Year of Course Type of Instruction	Total	Other Than Negro	Negro	Total	Other Than Negro	Negro	Total	Other Than Negro	Negro
Total	113	111	<u>2</u> ,	<u>376</u>	375	1	291	285	6
lst Year Basic	36	36	-	145	145	_	39	39	-
2d Year Basic	17	17	-	70	69	1	28	28	-
lst Year Advanced	47	45	2	108	108		200	194	6
2d Year Advanced	13	13	-	53	53	_	24	24	_
Administration	8	8	-	4	4	_ '	1	1	-
Administration & Military Management	•	 	-	-		-	11	11	<u>-</u>
Aircraft Maintenance & Engineering	2	2	_	4	4	_	6	6	_
Armament	1	1	-	2	2	-	<u> </u>	-	-
Communications	_	_	-	-	- 1	-	_	_	-
Statistical Control	_	_ ·	-	39	39	_	1	1	-
Supply	2	2	2	4	4	_	5	5	-
Transportation	-	_	_	_	-	.	-	-	_

TABLE 232. -- FUNDS ADMINISTERED BY USAF AS DIRECT SUPPORT FROM ARMY APPROPRIATIONS FOR AIR FORCE RESERVE OFFICERS TRAINING CORPS: FISCAL YEARS, 1948 AND 1949

Project Number and Title	Estimated Obligations FY 1949 <u>a</u> /	Actual Obli- gations FY 1948
Total	4,771,857	<u>979.697</u>
511 Pay, Travel, Allowances, etc	3,491,876	432,309
512 Pay of Civilian Employees	. 50,100	14,667
513 Travel and Other Expenses, Army Personnel (ROTC)	. 197,412	93,300
514 Procurement, Transportation and Other Expenses	. 564,630	392,934
515 Printing and Binding	346,980	-
516 Miscellaneous Operating Expense	120,859	46,487

a/ Annual Funding Program from 1 July 1948 to 30 June 1949.

Source: Budget Operations Division, Directorate of Budget, Comptroller, USAF, Hq.

		31 Mar	1948			30 Jun	1948	-
State and Territory	Total	Officer	Enlisted	Cadet	Total	Officer	Enlisted	Cadet
Aggregate	156.301	<u>6,516</u>	115,992	<u>33.793</u>	160,901	7,220	118,219	35,462
Continental - Total	<u>156,037</u>	6,504	115,940	<u> 23.593</u>	160,468	<u>7,207</u>	118,099	35,162
Alabama Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska New Hampshire New Jersey New Hexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont	1,485 1,053 3,895 11,290 1,773 1,957 2,101 3,117 2,666 6,783 5,352 4,305 4,797 2,101 1,854 1,789 2,762 9,712 3,294 7,707 4,390 1,102 2,255 4,342 9,712 4,390 1,102 2,255 11,317 3,512 827 12,133 2,937 12,133 2,937 12,139 870 1,991 16,150 1,774 986 1,774	72 51 86 552 168 121 83 6 135 298 311 1100 34 120 91 242 36 173 79 151 40 41 151 72 453 476 49 336 62 455 49 65	1,172 876 1,269 9,388 1,240 1,530 75 2,743 2,882 5,447 4,092 3,352 1,322 1,493 2,021 1,493 2,021 1,493 2,021 1,493 2,871 3,832 1,742 2,871 8,564 2,871 8,564 2,871 1,009 2,154 6,154 1,009 1,590 1,498 1,712 1,590 1,498 1,712 1,590 1,498 1,712 1,590 1,498 1,376	241 126 2,540 1,350 365 306 306 309 240 239 520 93 1,038 661 257 202 1,76 1,750 2,956 328 128 603 191 362 40 30 1,320 1,50 2,300 1,010 3,49 400 1,386 400 1,	1,575 1,127 3,896 12,042 1,965 2,125 2,129 3,156 2,619 1,026 7,101 5,211 4,317 3,904 2,308 1,847 1,552 1,805 3,275 810 4,164 1,157 2,296 1,1271 3,653 828 1,271 3,653 8,743 1,473 8,144 1,977 6,557 1,988 1,231 1,881	82 66 621 184 184 189 15 163 65 289 327 335 124 123 254 123 254 142 38 201 97 158 117 47 158 118 47 158 119 47 158 195 47 47 48 49 49 49 49 49 49 49 49 49 49	1,240 915 1,270 9,777 1,291 1,579 51,4 113 2,730 2,108 849 5,528 4,096 3,929 3,388 1,333 1,541 1,305 1,492 2,081 6,556 2,892 5,667 893 1,763 1,763 1,762 2,979 729 8,668 2,347 6,192 2,979 729 8,668 2,347 6,192 2,979 729 8,668 1,017 6,192 1,017 6,192 1,017 6,192 1,017 1,017 1,017 1,565 1,521 1,507 1,5	253 146 2,540 1,644 490 404 300 121 250 448 112 1,284 788 850 193 212 189 1,050 3,060 241 206 596 167 378 25 34 888 450 2,117 1,111 233 4,050 384 400 1,458 96 415 150 179 405 709 330
Washington	2,964 1,385 4,839 466	56 62 211 33	1,897 1,122 3,488 228	1,011 201 1,140 205	2,982 1,433 7,171 472	30 62 236 36	1,963 1,165 3,578 231	959 206 3,357 205
Outside Continental - Total .	<u> 264</u>	<u>12</u>	<u>52</u>	<u>200</u>	433	<u>13</u>	120	<u>300</u>
Hawaii	264	12	52	200	416	12	104	300
Alaska	-	-	, -	-	a/ 17	1	16	-
							<u> </u>	

^{▲/} Initial Report

INACTIVE), BY STATE AND TERITORY: BY QUARTER, 1948

	Sep 1	948			Dec 1	948		
Total	Officer	Enlisted	Cadet	Total	Officer	Enlisted	Cadet	State & Territory
158,064	7.777	121,162	29_125	165,108	<u>8,288</u>	128.318	28,502	Aggregate
157.719	7.771	120.979	<u>28.969</u>	164.662	8.229	128.087	28.346	Continental - Total
1,748 1,136 3,842 12,283 2,109 2,114 728 239 3,247 2,640 978 6,885 5,170 4,342 3,950 2,312 1,958 1,383 1,766 2,881	85 76 87 750 200 146 92 45 194 63 70 352 326 316 116 117 29 91	1,292 927 1,270 10,201 1,385 1,600 2,802 2,129 877 5,510 4,184 3,938 3,426 1,336 1,551 1,328 1,547 2,156	371 133 2,485 1,332 368 120 54 251 448 31 1,023 660 88 378 850 290 26 148 572	1,651 1,179 3,843 13,085 2,096 2,105 718 296 3,365 2,694 1,004 4,056 4,056 2,507 1,788 1,424 1,423 3,111	96 876 826 208 155 92 221 63 76 361 337 319 173 126 133 30	1,385 974 1,271 10,731 1,449 1,658 522 160 2,852 2,170 896 5,579 4,228 3,975 3,505 1,355 1,576 1,338 1,598 2,291	170 129 2,485 1,528 439 292 104 84 292 461 32 1,023 519 82 378 1,026 79 56 84 651	Alabama Arisona Arkansas California Colorado Commecticut Delaware District of Columbia Florida Georgia Idabo Illinois Indiama Iowa Eansas Eantucky Louisiana Haine Maryland Massachusetts
9,938 3,292 761 4,736 1,198 2,330 1,178 4,234 1,065 11,739 2,890 951 10,478 3,018 2,719 7,581 7,581 1,297 859 2,044 7,087 1,907 1,253 1,891 2,353 1,360 5,842 472	259 156 38 207 134 158 40 172 118 439 230 49 377 151 85 432 56 41 39 96 259 73 61 261 261 261 273	6,655 2,943 5772 3,930 889 1,794 694 1,048 3,106 759 9,120 2,3772 669 6,2578 2,234 6,226 662 1,022 662 1,022 1,819 5,761 1,545 446 2,025 1,186 2,025 1,186 2,025 1,186	3,014 193 151 599 175 378 20 86 956 188 2,120 288 233 3,210 923 400 923 1,067 289 709 709 367 255 113	10,023 3,355 798 4,352 1,248 2,395 806 1,169 4,471 1,155 12,062 7,408 8,031 3,095 2,633 7,670 841 1,421 963 2,166 7,247 2,019 1,117 2,017 2,501 1,447 7,517 7,570	285 163 399 213 161 40 45 176 128 511 232 511 232 51 169 100 445 74 42 43 112 262 79 123 104 107 73 73 73 73	6,724 2,981 608 3,970 931 1,818 746 3,150 812 9,250 6,678 690 6,947 2,667 2,267 6,302 663 1,032 663 1,032 653 1,501 2,096 1,501 2,096 1,203 3,684 3,384	3,014 211 151 169 182 416 20 28 1,145 215 2,301 498 146 706 923 131 347 237 238 1,096 489 489 268 489 3,568 412 332 169 3,568	Michigan Minnesota Mississippi Missisuri Missisuri Missisuri Montana Hebrasha Hevada Hew Hampshire Hew Hexiso Hew Jersey Hew Mexiso Hew York Horth Carolina Sorth Dakota Chio Oklehoma Oregom Pennsylvania Rhode Island South Carolina South Carolina South Carolina South Carolina Vermont Virginia Washingtom West Virginia
345	6	183	156	446	52	231	156	Outside Continentsl - Total
306	1	149	156	375	54	165	156	Hawa11
39	5	34		72	5	66	-	<u>Alapin</u>

		Personnel			
AF Personnel on Actual	Duty with Civil Air	Fatrol.			
<u>Total</u>	Officers		Airpen		<u>Civilians</u>
192	69	•	71		52
vil Air Patrol Personne	l (Actual)				
Total		Seniors		<u>Cadets</u>	٠
159,000 (active)		131,000		28,000	·
	Civ	il Air Patrol Uni	ts		
Total	Wings &/	<u>Gr</u>	oups	Squadrons	Flight
905	51	,	96	585	173

TABLE 235. -- CIVIL AIR PATROL WINGS WITH ADDRESS LOCATION: 31 DEC ,1948

State Wing and City	State Wing and City	State Wing and City
Alabama - Birmingham	Maryland - Baltimore	Oregon - Fortland
Arizona - Fhoenix	Massachusetts - Boston	Fennsylvania - Allentown
Arkansas - Little Rock	Michigan - Detroit	khode Island - Providence
California - Los Angeles	Minnesota - Minneapolis	South Carolina - Rock Hill
Colorado - Denver	Mississippi - Jackson	South Dakota - Sioux Falls
Connecticut - South Meriden	Missouri - Kansas City	Tennessee - Nashville
Delaware - New Castle	Montana - Cut Bank	Texas - Dallas
Florida - Orlando	Nebraska - Omaha	Utah - Salt Lake City
Georgia - Karietta	Nevada - Keno	Vermont - Barre
ldaho - Boise	New Hampshire - Loconia	Virginia - Richmond
Illinois - Springfield	New Jersey - Newark	Washington - Spokane
Indiana - Indianapolis	New Mexico - Albuquerque	West Virginia - Huntington
Iowa - Des Moines	New York - Buffelo	Wisconsin - Milwaukee
Kansas - Wichita	North Carolina - Charlotte	Nyoming - Rock Springs
Kentucky - Louisville	North Dakota - Fargo	Hawaii - San Francisco
Louisiana - New Crleans	Ohio - Columbus	National Capitol - %ashington, U.C.
Maine - Fort Hilliam	Oklahoma - Oklahoma City	Alaska - Seattle

TABLE 236 .-- RED, WHITE, AND BLUE COURSE REQUIREMENTS FOR CIVIL AIR PATROL CADET TRAINING: AS OF 31 DEC. 1948

Course	Basic Course (Red) Hours Required a/	Secondary Course (White) Hours Required b/	Advanced Course (Blue) Hours Required c/
Total	120	115	148
Airmanship	26	29	42
Communications	24	12	27
Engineering	5 .	14	12
Flying Safety	12	27	22
Meterology	10	10	6
Military Training	33	15	10
Navigation	10	8	29

Source: Civil Air Patrol And Scout affairs, Special Assistant for Reserve Forces, Office, Chief of Staff, USAF, Hq.

All cadets must complete 90 percent of the hour requirements of the Red Course prior to the beginning of the White Course with an academic average of at least 75 percent in each course.
 b/ Students must have completed the Red Course and must complete 90 percent of the required total hours, with an academic rating of at least 75 percent, prior to graduation to the Blue Course (Advanced).
 c/ Students must have completed both Red and White Courses and must complete 90 percent of the required number of hours and achieve an academic record of at least 75 percent to graduate from the Blue Course which completes the CAP Codet Training Programs which completes the CAP Cadet Training Program.

83,415

23,113

TABLE 237 .-- AIR SCOUT PERSONNEL REPORT: 31 DEC, 1948

		Personnel_	
Total		Unit Members	Senior Scout Outfit Members
22,330		6,846	15,484
	Unite	Senior Scout Ou	tfits Participating in Air Scout Program a/
	593 Squadrons		1,374
		Senior Scout Personnel Enroll	<u>lment</u>
<u>Total</u>	Sea Scouta	Explorer Scouts Outfits a	Air scouts Rovers .

15,484

6,846

1,624

Source: Hq, Continental Air Command, Mitchel Air Force Base, New York.

36,348

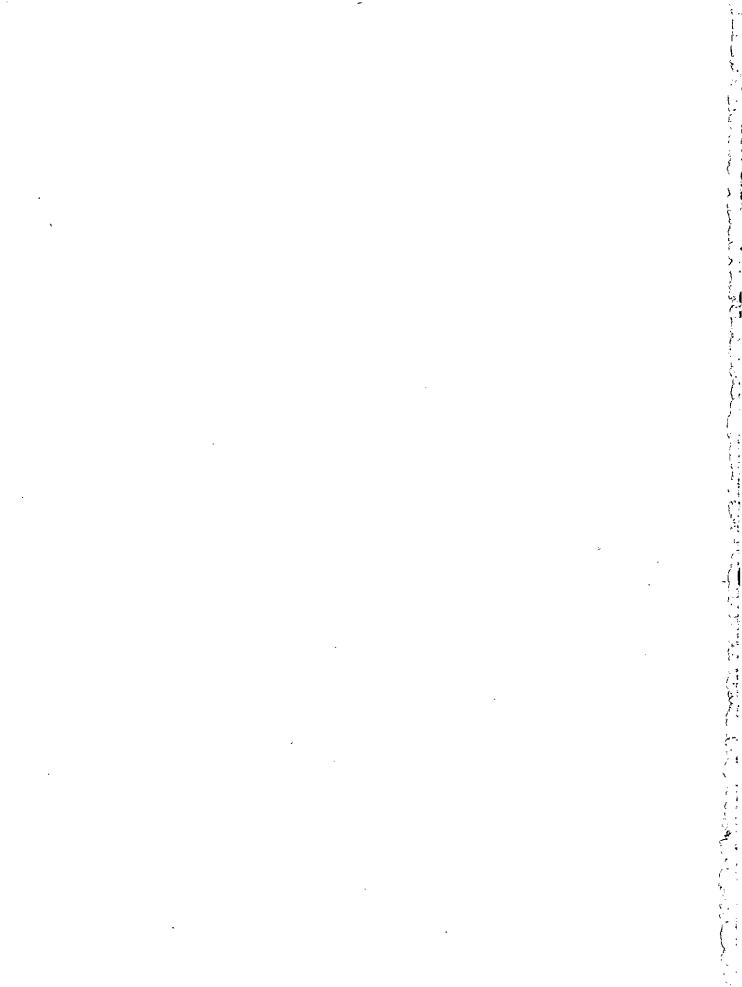
TABLE 238. -- SENIOR SCOUT REGIONS IN CONTINENTAL US IN WHICH CONTINENTAL AIR COMMAND IS REPRESENTED BY AIR FORCE SENIOR SCOUT LIAISON OFFICERS: 31 DEC, 1948

Region Address	1	Connecticut, Massachusetts, Rhode Island, New Hampshire, Vermont and Maine Boston, Mass.
Region Address	II	New York and New Jersey N Y City, N Y
Region Address	TII	Delaware, Maryland, Pennsylvania, Virginia and District of Columbia. Philadelphia, Pa.
Region Address	IV	Ohio and West Virginia Cincinnati, Ohio
Region Address	V	Alabama, Arkansas, Louisiana, Mississippi and Tenneseee. Memphis, Tenn.
Region Address	ΝI	Georgia, Florida, South Carolina and North Carolina Atlanta, Ga
Region Address	AII	Indiana, Michigan, Illinois and Wisconsin Chicago, Ill
Region Address	VIII	Colorado, Iowa, Kansas, Missouri, Nebraska and Wyoming Kansas City, Mo.
Region Address	ХŢ	New Mexico, Oklahoma and Texas Dallas, Tex
Region Address	х	Minnesota, eastern part of Montana, North Dakota and South Dakota St. Paul, Minn.
Region Address	XI	Oregon, Washington, Idaho, western part of Montana and Alaska Portland, Oregon
Region Address	XII	California, Arizona, Utah, Nevada and Hawaii Los Angeles, Calif.

Source: Eq:, Continental Air Command, Mitchel Air Force Base, New York

a/ "Outfits" are organizations which participate in the Air Scout Program and which participate in Sea Scouting, Explorer Scouting, and Air Scouting,

PART XIX...... THE BERLIN AIRLIFT



THE BERLIN AIRLIFT - OPERATION "VITTLES"

The Russian land and water blockade of Berlin, restricting communications, transportation and trade between the Western occupation zones and their sectors in Berlin was imposed on 1 March 1948 and on 18 June they served notice they would not feed the Germans in the United States, British and French sectors.

The airlift began on 26 June 1948, when Air Force twin-engine C-47s made 32 flights from the Frankfurt area to Berlin through the air corridors to carry 80 tons of food to feed the metropolis of Berlin. Two days later British transport planes joined the airlift. On 12 August the airlift brought 4,742 tons into the city.

As the airlift continued, U.S. Navy planes and crews joined the operations and while Berliners were getting enough to eat they were cold. Coal for industry had been flown in but homes got only 25 pounds per person. Air Force Day was marked by U.S. planes flying 5,583 tons of coal into Berlin during a 24-hour period.

Winter fog, snow and ice slowed the lift, but instrument flying was sharpened by a radar controlled landing system (Ground Controlled Approach). Ground Control Approach Landings at Berlin increased from 50 a month in June 1948 to approximately 3,000 a month during the worst weather conditions.

Tired airlift crows were replaced by men trained at Great Falls, Montana, on a flying range which duplicated Berlin corridors.

A chronology of the airlift operations is presented herein on pages 340 and 341.

The Borlin Airlift, with its round-the-clock operation, was faced with probably the most tremendous maintenance problem ever encountered in air operations. Specially devised by the airlift was a new system of maintenance, which had as its keynote a cycled reconditioning of each airplane upon completion of 1,000 hours flying time. This reconditioning program was begun in late August 1948 when aircraft were flown to the U.S. for complete overhaul by civilian aircraft firms - Texas Engineering, Lockheed and Aircraft Engine and Maintenance Corp. Only emergency maintenance was performed in Berlin but intermediate inspections every 50 hours of flying time were made at air bases in the American sector of Western Germany. A thorough inspection was made of each aircraft at Burtonwood, England after each 200 hours of flying time on the airlift. Maintenance by all participating organizations, the U.S. Navy, the Air Force and the British, was an important contribution to the success of Operation Vittles.

Teamwork by all of the Armed Services was required by the Ferlin Airlift, and this requirement was met fully every day of the project without interruption, despite rigorous weather, operational hazards, maintenance problems or any of the other thousands of obstacles presented by the huge transportation and supply effort. The Army truck drivers who hauled the cargo destined for Berlin over icy highways from near Bramerhaven to the take-off points in Western Germany; the seamen on the Navy tankers that carried the aviation fuel and oil across the Atlantic; the mechanics who worked round-the-clock at maintenance depots in Germany and England; the civilian maintenance experts at aviation engineering shops and the military personnel at supply depots in the U.S. and the hundreds of French and British military personnel, civilians and Displaced Persons who actually handled the cargo and loaded the aircraft with speed and precision - all of these people were responsible for the success of the airlift.

Table 239 page 538 shows, not only the bare statistical record, but also the measure of technical progress already made at the end of the year and which was to increase so significantly in the months following.

		Aircraft				Crews			
Line Mumber	Date of Operation Location and Type of Aircraft	Aircraft On Hand	Average Daily Air- craft In Commission	Number of Aircraft Lost or Destroyed	Total Hours Flown <u>b</u> /	Average Daily Crews Available	Average Daily Cress Utilized	Number of Aircrew Personnel	
\dashv		<u>a</u> /						Killed	Injured
1	Total	172 £	109 1 /	<u>16</u>	209,222	375 £/,	<u>2/1 r</u> /	<u>15</u>	5
3	31 July incl - Total .	154.0	106.0	2	30.164	251.0	203.0£/	4	٥
45678 90111 1213 1415 1617 18	Weisbaden	82.0	54.0	. 3	16,262	126.0	101.01/	4	0
	C-47	26.0 46.0	19.0 33.0	0 0	6,014 7,888	44.0 81.0	29.0 <u>f</u> / 78.0 <u>f</u> /	0	0 ·
	31 August - Total	185.2	<u>117.0</u>	4	35,150	<u> </u>	217.0	4	Q
	C-47	83.0 6.1	53.0. 4.8	2 0	13,076 1,669	140.0 19.0	75.0 11.0	6	0
	C-47	2.4 83.0 0.4	1.6 51.0 0.2	0 2 0	395 18,297 27	10.0 234.0 1.0	5.0(est 115.0 1.0	0 0 0	0
	Fasaburg	10.3	6.4	0	1,686	28.0	10.0	٥	0
19 20 21 22 23 24 25 26 27	30 September - Total	<u>189.0</u>	115.4	2	<u>42.890</u>	<u>389.0</u>	<u>270.0</u>	2	۵
	C-47	71.0 3.3	41.0 2.0	0	14 ,772 331	117.0 5.3	91.0 2.3	0	0
	######################################	74.0 0.7	47.0 0.4	1 0	19,148 51	166.0 0.7	115.0 0.7	0	0
	C-54	40.0	25.0	0 /	8,588	100.0	61.0	0	0
28 29 30 31 32 33 34 35 36	31 October - Total	<u>153.9</u>	97.5	2	<u>36.807</u>	338.3	<u>253.5</u>	3	2
	C-47	1.9 21.0 5.0	0.5 13.0 2.0	0 1 0	76 5,298 425	3.3 48.0 5.0	0.5 36.0 3.0	0 0 0	. 0
	C-54	71.0	49.0	ı	18,956	149.0	110.0	. 3	o
		55.0	33.0	0	12,052	133.0	104.0	0	0
37 38 39 40 41 42 43	30 November - Total (Incl Navy)	<u>162,3</u>	<u>103,3</u>	3_	<u>28.170</u>	<u>395.0</u>	<u>213.0</u>	ō	2
	C-82	4.3 23.0	2.3 14.0	0 0	305 4 ,273	5.0 52.0	2:0 32.0	0	0
	C-54 (USN-165D-C-54)	75.0 (15)	· 51.0 (11)	2 (1)	13,574 (2,675)	. 198.0 (56)	93.0 (g/)	(0)	(o)
45 46	Fassburg	60.0	36.0	1	10,018	140.0	86.0	o	3
47 45	31 December - Total (Incl Navy)	192.4	<u>114.3</u>	2	36,041	449.9	<u> 264.0</u>	4	2
49 50 51	Weisbaden	3.6 22.1	1.6 13.3	0 0	169 4,201	4.7 48.7	1.0 32.4	o o	0
52	Celle	11.7	6.4	· 0	1,838	18.5	15.6	٥	o
53 54 55 56		91.0 (23.4)	60.0 (18)	1 (1)	19,235 (5,332)	234.0 (55)	126.0 (g/)	1 (1)	2 (2)
57 58	Fassburg	64.0	33.0	1	10,548	144.0	89.0	3	٥

Note: a/ aircraft on hand are those possessed by operating groups (aircraft in base shops and air depots are not d/ Eileage (statute) used for Ton/Miles is: From Weisbaden-281 (round trip 617); From Rhein-Eain-267 this period, Eritish Operation "Plainfare" transported 193,369 US short tons of cargo. f/ Data not for

"VITTLES"): 26 JUN THROUGH 31 DEC 1948

Flights			Cargo and Passengers										
Number of Passenger Flights To Berlin	of Flights Landing			Tons	er of U	S Short o Berlin	1	Number of Passengers Flown To Berlin		Number of Passengers From Berlin	Oth Casual	ties	ne Non
	Cargo			Total	Food	Coml	Other				K111- ed	Ser. Ini.	13
<u>506</u>	63.152	120.147.741	32.410.207	535.019	R/	R/	£	10.578	27.333	<u> 19.776</u>	<u>l</u>	2	1
94	8,023	11.183.410	4,952,539	<u>41.188</u>	<u>e</u> /	E /	E	1.871	g/	7,337	1	<u>o</u>	3 4
0	4,142	3,737,581	2,555,614	13,301	g/	. E /	g	/ 0		٥	ı	0	5 6
94 0	1,398 2,483	1,059,189 6,386,640	899,676 1,497,249	3,967 23,920	<u>e</u> / e/	g/ g/	E.	1,871		2,640 4,697	0	0	7 8
<u>68</u>	9.728	18,863,682	5.695.619	73.632	21,416	49,851	2.365	1,371	E/	<u>2.650</u>	<u>c</u>	ō	9 10
0	3,139 441	3,100,554 1,189,473	1,936,763 272,097	11,034 4,233	9,464 4,233	0	1,570 0	0		. 0	0	0	11 12 13
10 58 0	104 5,172 9	84,372 13,214,631 37,647	68,742 3,153,690 5,4 <i>2</i> 7	316 49,493 141	7,252 20	74 41,807 0	240 434 121	119 1,252 0		142 2,508 0	0 0	0 0 0	14 15 16 17
0	863	1,237,005	258,900	8,415	445	7,970	0	0	<u>n</u> ,	0	0	0	18
<u> 36</u>	12.819	22,603,813	6.596.308	101,871	27.051	69.540	<u>5.280</u>	1.439	6.882	2.397	٥.	Q	19 20
0	3,487 79	3,357,388 111, <i>2</i> 76	2,151,479 48,743	11,948 396	7,329 114	8 8 0 50	3,739 232	0		0	0	0	21 22 23
86 0	5,159 17	13,209,825 83,838	3,162,735 10,251	49,475 314	17,225 0	31,141 114	1,109 200	1,439 0		2,897 0	0 0	0	24 25 26
0	4,077	5,841,486	1,223,100	39,738	2,383	37,355	0	0		0	0	0	27
<u>87</u>	12,052	24,575,487	5,650,543	115.793	27.594	<u>82.869</u>	5.330	77 <u>62</u> ₹	9 <u>.861</u>	2.713	0	ō	28 29
0 0 0	16 1,369 105	15,455 3,681,100 145,839	9,872 844,673 64,785	55 13,100 519	34 4,646 72	0 5,061 20	21 3,393. 427	0 0 0		0 0	0	0	30 31 32
87	4,984	12,730,560	3,057,813	47,680	22,842	23,349	1,489	1,854		2,713	o	0	33 34 35
0	5,578	8,002,533	1,673,400	54,439	0	54,439	0	o		0	0	0	36
<u>78</u>	<u>8,968</u>	18,434,691	4.121.933	<u>87,963</u>	23,042	60,543	4.378	2,362	3.480	2,451	<u>o</u>	<u>0</u>	37 38 39
0 8	67 1,057	92,730 2,946,285	41,339 657,105	330 10,485	36 2,547	20 5,583	274 2,355	0 279	E/ E/	0 60	0	0	40 41 42
70 (C)	3,393 (680)	9,022,197 (1,891,161)	2,088,189 (269,541)	33,791 (7,083)		11,629 (g/)	1.727 (g/)	2,083 (0)	E/ (E/)	2,391 (0)	(o)	0 (0)	43 44 45
0	4,451	6,373,479	1,335,300	43,357	24	43,311	22	0	g/	0	0	0	45 46
93	11.562	24.486.658	5.393.265	114,572	36,6 <u>17</u>	71.951	6.004	1.681	7.110	1.728	Q	3	47 48
0 21	44 1,070	56,762 3,007,262	27,148 673,147	202 10,702		3 3,079	176 3,110	0 280	8/ 8/	0 40	0	0	49 50 51
3	793	1,248,960	241,984	7,806	3,569	40,409	188	0	E/	0	0	0	52 53 54
69 (0)	4,993 (1,451)	13,532,361 (3,962,814)	3,052,386 (674,953)	50,683 (14,842)	28,321 (g/)	19,847 (g/)	2,515 (g/)	1,401 (0)	R/ (E/)	1,688 (0)	(o)	3 (3)	55 56
0	4,662	6,441,313	1,398,600	45,179	191	44,973	15	. 0	E/	o	0	0	57 58

included) b/ Includes Navy c/ Ton/Miles computed on cargo trips into Eerlin only.

(round trip 603); From Fassburg-147 (round trip 300); From Celle-160 (round trip 304) g/ In addition, during entire period, but reflects all available information g/ Not available h/ Cumulative from 26 Jan

June 21 1948		Last food train goes into Berlin, Russian blockade begins.
Juma 21 - 25		Transportation to Berlin restricted to planes flying the air corridors.
June´ 26		Airlift begins with 32 flights of C-47s carrying 80 tons of food supplies into Berlin's Templehof Air Force Base from Wiesbaden AFB near Frankfurt.
June 28	- -	Approximately 39 C-54 four-engined transport planes are ordered transferred from their bases in Alaska, the Caribbean area and from Tactical Air Command units in the U.S British planes join lift.
June 30		USAF and its major commands throughout the U.S., principally Military Air Transport Service, begin indirect support of airlift and supervision of movement of Troop Carrier Aircraft over North Atlantic routes to Europe and providing airlift from Air Materiel Command depots to overseas embarkation points at Westover AFE, Chicopee Falls, Massachusetts.
Ju ly 10		Headquarters USAF directs MATS to provide nine C-54 transport planes for the Berlin airlift, specifying that the planes carry triple crews and be placed under operational control of the United States Air Forces in Europe.
July 20		Aircraft strength reaches 54 C-54s and 105 C-47s assigned to airlift. Pritish planes, including 40 Royal Air Force Yorks and 50 Dakotas (C-47s), also operating on airlift. Maximum daily tonnage to date 1,500 flown in by U.S. planes and 750 tons by British.
July 23		Headquarters USAF directs MATS to establish a provisional Task Force Headquarters maintenance facilities, traffic personnel and eight additional transport squadrons of nine C-54s each for the airlift. Major General William H. Tunner, MATS Deputy Commander for Air Transport, is assigned Task Force Commander to direct entire airlift under the control of USAFE.
July 24		Plans for Task Force completed, establishing TF Headquarters at Wiesbaden with an Air Transport Group and four squadrons based at Wiesbaden, and another such group with four squadrons based at Rhein-Main Air Force Base. Both bases are near Frankfurt in Western Germany.
July 27		General Tunner and advance party of the Task Force Headquarters leave Westover AFB for Germany with the first two of the additional eight squadrons ordered on July 23. Both squadrons had been based at Westover.
July 30		New airlift daily record - 1,918 tons flown by U.S. planes.
July 31]	New record - 2,054 tons airlift to Berlin by U.S. planes. Total U.S. flights for July - 7,850 delivering 41,013 tons.
August 3		Second flight of two MATS squadrons from Fairfield-Suison AFB, Fairfield, California, depart for Germany from Westover AFB.
August 4		New record for U.S. planes 2,104 tons.
August 8		Third flight of two MATS squadrons from Kelly AFB, San Antonio, Texas, departed from Westover for Cermany.
August 10		Fourth flight of two MATS squadrons from Japan and Hawaii left Westover for Germany. A new U.S. daily record 2,437 tons, 346 flights.
August 14		A Douglas C-74 Globemaster arrived in Germany from U.S. carrying 18 C-54 engines, weighing 38,000 pounds.
August 19		The C-74 begins trips along the corridors to Berlin, carrying 20 tons of food or its first flight, and a total of 57,500 pounds of heavy engineering equipment or its second and third trips. The heavy equipment is to be used in the construction of new runways at Berlin airfields.
August 21		U.S. transport planes begin operating from Fassberg, a British base in Western Cermany. Three squadrons are assigned to the base where the flight to Berlin required only half the flying time from bases in the Frankfurt area.
August 24		New U.S. record 3,020 tons delivered on 395 flights.
August 26		Total tonnage delivered to Berlin by U.S. planes passes 100,000 mark.
August 31		New daily record 3,124 tons carried by U.S. planes.

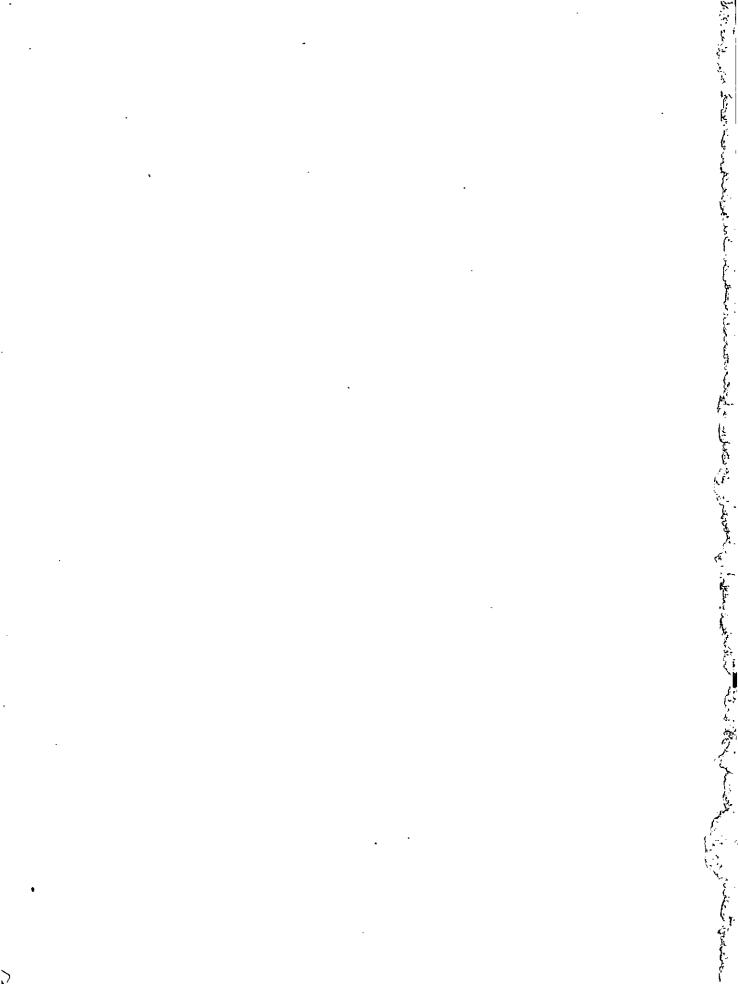
	l '	
September 7		The United States Navy makes available to MATS 100 C-54 engines for use on the Vittles C-54 fleet and for aircraft supporting the operation.
September 8		Récord 3,320 tons; Sept. 93,392 tons; Sept. 10 3,527 tons.
September 13		Record 3,610 tons.
September 14		Record 3,936 to total 158,887 tons and completing 23,373 flights on the 81st day of the airlift.
September 18		Air Force Day is marked by U.S. planes flying 5,583 tons of coal into Berlin during a 24-hour period. Total combined tonnage 6,988. A new record.
September 21	 .	Thirty-six additional C-54s of the Far East Air Force's Troop Carrier Command left Tokyo for Berlin via U.S
September 25		USAF directs MATS to establish a Replacement Training Unit at Great Falls AFB, Montana, to train C-54 aircrews at the rate of 100 three-man crews per month.
October 1		Use of C-47s on the airlift is discontinued by U.S. only C-54s remain in use for regular flights, and a few Fairchild C-82s were used for carrying bulky items of cargo.
October 4		Transatlantic support flight by C-74s are established, augmenting similar flights by military and commercial transport planes.
October 14		The U.S. and British air operations are combined under a Combined Airlift Task Force.
October 18		First class of replacement aircrews begun at Great Falls AFB.
October 21		President Truman directs U.S. Air Force to augment Vittles with up to 66 more C-54s after a White House conference with General Lucius Clay, Commander-in-Chief European Command.
October 27		MATS, with the approval of the Chief of Naval Operations, directs Naval Squadrons VR-6 and VR-8 to proceed from their Pacific bases to Germany. Previously, Naval transport planes had engaged in indirect and direct support flights for the airlift, but this directive enables them to fly the corridors into Berlin.
November 9		Navy transport planes start carrying cargo into Berlin.
November- December		Foggy weather hinders airlift. Extensive use of radar assistance GCA for landing backlog of one month's food stocks in Berlin.
December 1		Weather reconnaissance unit organized to make observation flights over North Atlantic and through the corridors.
December 7		Tegel Airfield, new base in French sector of Berlin rushed to completion, is officelly opened.
December 13		Airlift passes 171st-day mark: Total tons delivered 640,284. U.S. tonnage - 460,501. British tonnage - 179,783.
December 15		The 317th Air Transport Group moved to Celle. This is the second American group to operate from the British sone.
December 21		The U.S. first operated from Celle in the British zone of Germany. The 317th TC Group moved from Wiesbaden for this purpose resulting in a reduction of its operation route to Berlin by 300 miles or about half the round trip distance from Wiesbaden to Berlin.
December 31	L	The Airlift performance in December was somewhat better than in November, but inclement weather still held daily averages below those for October. The British average 867.2 tons per day: the U.S. 3,695.8 and 376 flights. Four persons were killed and 5 seriously injured during December. Three aircraft were dropped from inventory.

TABLE 241.-- CUMULATIVE COST FOR AIR PHASES OF THE BERLIN AIRLIFT ("OPERATION VITTLES") 21 JUN THROUGH 31 DEC 1948

Note: -- The data below represent cost of Air Force and Navy operations with Navy cost computed by using comparable Air Force factors. Costs of supplies flown into Berlin are not included. Cost figures as presented are subject to change based on future audits and adjustments.

Cost Category	Amount
Cotal Cost (Actual operating costs - From 26 June through 31 December 1948)	§ <u>101,305,151</u>
Operating Costs	26,054,976
(Includes crew and base support personnel in USAFE, fuel and oil, USAFE maintenance, subsistence and clothing.)	
Support Costs (Includes accrued ACC depot maintenance, civilian performed 1,000 hour overhaul, movement of units to operation, commercial airlift, commercial truck, military water transporation, engineers supplies for new runways and per diem in transit.)	36,050,199
<u>Leserve</u> (For costs of terminating the operation and inventories.)	28,947,266
Aircraft Wrecked (Includes the following aircraft using original cost of aircraft: 9 C-54s and 2 K5Ds & \$310,000; 8 C-47s & \$110,000 and 1 C-82 & \$442,000. hepresents acquisition costs.)	4,732,000
Depreciation of wircraft (Based on 10,321 hours life.)	5,520,710

PART XX



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